

# USAID MEDICINES, TECHNOLOGIES, AND PHARMACEUTICAL SERVICES (MTAPS) PROGRAM

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## COVID-19 MONTHLY REPORT NOVEMBER 2020



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## NOVEMBER 2020

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## PROJECT OVERVIEW

|                                     |                             |  |
|-------------------------------------|-----------------------------|--|
| Program Name:                       |                             | USAID Medicines, Technologies, and Pharmaceutical Services (MTaPS) Program   |
| Reporting Period:                   |                             | November 1-30, 2020  |
| Activity Start Date and End Date:   |                             | September 20, 2018 – September 19, 2023  |
| Name of Prime Implementing Partner: |                             | Management Sciences for Health   |
| Contract Number:                    |                             | 7200AA18C00074   |
| MTaPS Partners:                     | Core Partners:              | Boston University, FHI360, Overseas Strategic Consulting, Results for Development, International Law Institute-Africa Centre for Legal Excellence, NEPAD   |
|                                     | Global Expert Partners:     | Brandeis University, Celsian Consulting, Deloitte USA, Duke-National University of Singapore, El Instituto de Evaluacion Technologica en Salud, IC Consultants, MedSource, IQVIA, University of Washington   |
|                                     | Capacity Resource Partners: | African Health Economics and Policy Association, Ecumenical Pharmaceutical Network, U3 SystemsWork, University of Ibadan, African Collaborating Centre for Pharmacovigilance and Surveillance, Kilimanjaro School of Pharmacy, Muhimbili University, Pharmaceutical Systems Africa |
|                                     | Collaborators:              | International Pharmaceutical Federation, Howard University, University of Notre Dame, WHO, World Bank  |

### Recommended Citation

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2020. *USAID Medicines, Technologies, and Pharmaceutical Services (MTaPS) Program COVID-19 Monthly Report, November 2020*. Submitted to the U.S. Agency for International Development by the USAID Medicines, Technologies, and Pharmaceutical Services (MTaPS) Program. Arlington, VA: Management Sciences for Health, Inc.

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## ACRONYMS AND ABBREVIATIONS

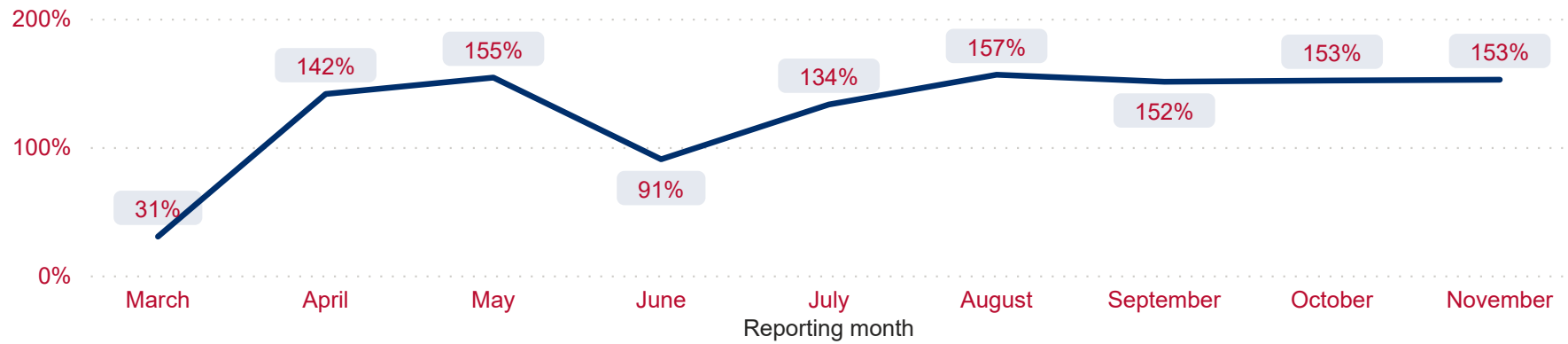
|          |  |
|----------|--|
| ARI      | acute respiratory infection                                |
| COVID-19 | coronavirus disease 2019                                   |
| eSC      | emergency supply chain                                     |
| HCW      | health care workers  |
| HCWM     | health care waste management                               |
| IPC      | infection prevention and control                           |
| MOH      | Ministry of Health   |
| MTaPS    | Medicines Technologies and Pharmaceutical Services Program |
| PPE      | personal protective equipment                              |
| SARI     | severe acute respiratory infection                         |
| SOP      | standard operating procedure                               |
| TA       | technical assistance                                       |
| ToT      | training of trainers                                       |
| TWG      | technical working group                                    |
| WHO      | World Health Organization                                  |

# CV 1: # and % MTaPS-supported health facilities whose staff received COVID-19-related IPC training

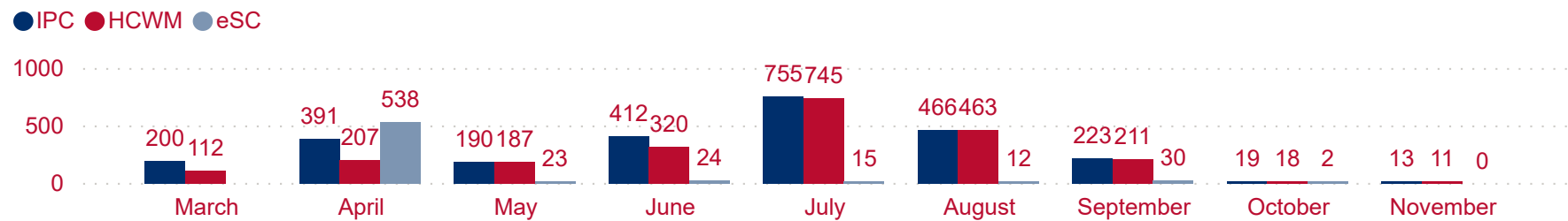
## # and % supported health facilities with staff trained by month

|                                | March | April | May  | June | July | August | September | October | November |
|--------------------------------|-------|-------|------|------|------|--------|-----------|---------|----------|
| Health facilities              | 200   | 776   | 207  | 429  | 755  | 471    | 223       | 19      | 13       |
| Cumulative (health facilities) | 200   | 976   | 1183 | 1612 | 2367 | 2838   | 3061      | 3080    | 3093     |
| Progress to date               | 31%   | 142%  | 155% | 91%  | 134% | 157%   | 152%      | 153%    | 153%     |
| Target                         | 645   | 687   | 764  | 1767 | 1768 | 1807   | 2019      | 2019    | 2019     |

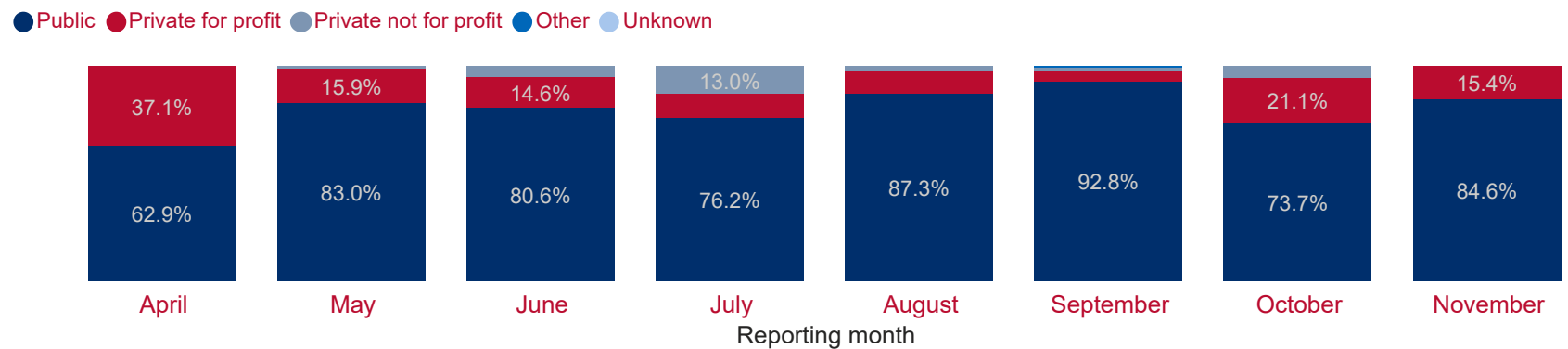
## % supported health facilities with staff trained by month



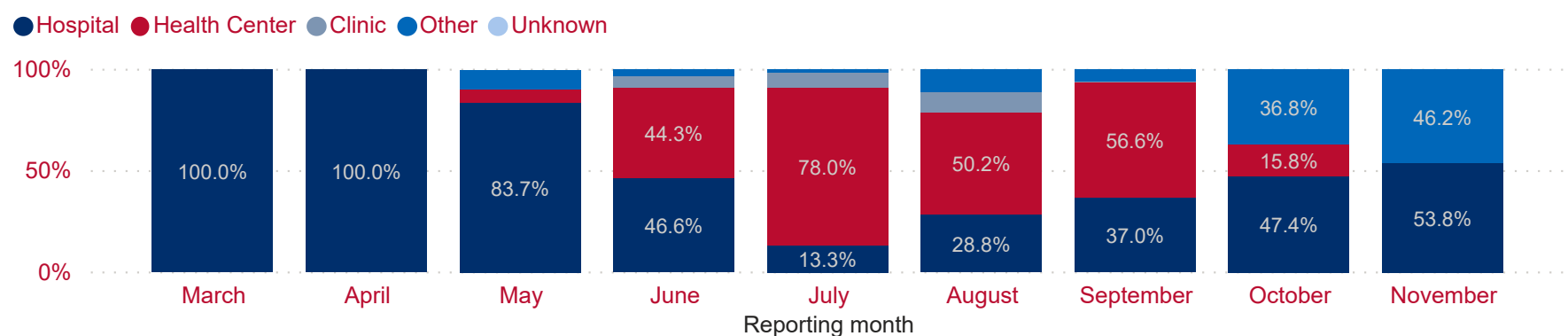
## # of supported health facilities trained by technical area by month (Health facilities may participate in trainings on multiple technical areas each month)



## % of supported facilities trained by ownership type and by month



## % of supported facilities trained by facility type and by month



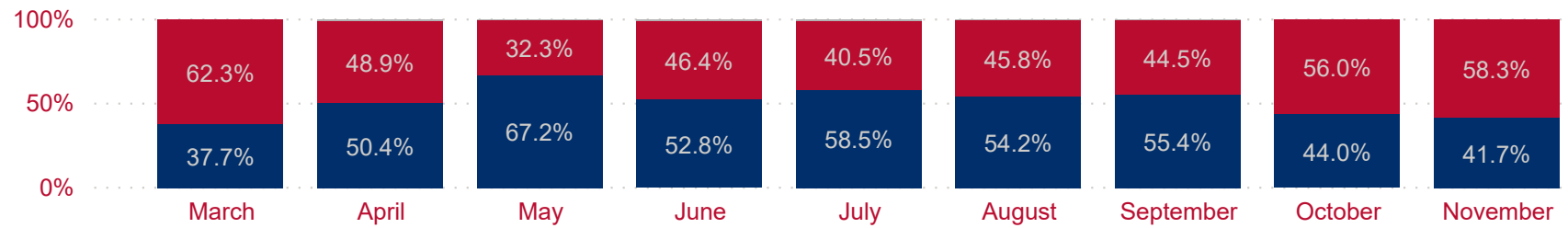
# CV 2: # of persons who received COVID-19-related training

## # of trainees by sex and by month

|                    | March | April | May   | June  | July  | August | September | October | November | Total |
|--------------------|-------|-------|-------|-------|-------|--------|-----------|---------|----------|-------|
| Total trained      | 896   | 4512  | 8421  | 5347  | 10002 | 4827   | 4681      | 562     | 521      | 39769 |
| Females            | 338   | 2275  | 5663  | 2821  | 5855  | 2615   | 2592      | 247     | 217      | 22623 |
| Males              | 558   | 2205  | 2722  | 2482  | 4050  | 2209   | 2085      | 315     | 304      | 16930 |
| Unknown            | 0     | 32    | 36    | 44    | 97    | 3      | 4         | 0       | 0        | 216   |
| Cumulative trained | 896   | 5408  | 13829 | 19176 | 29178 | 34005  | 38686     | 39248   | 39769    |       |

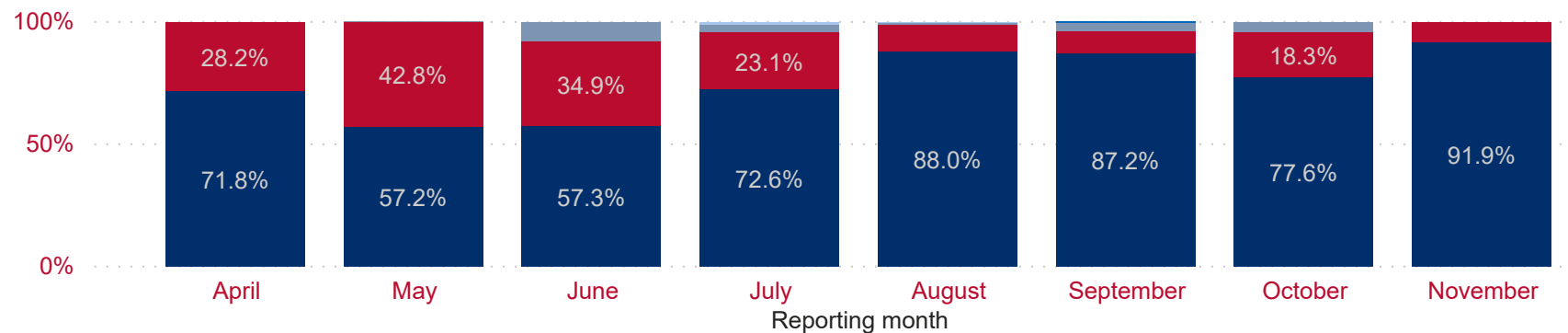
## % trainees by sex and by month

● Females ● Males ● Unknown



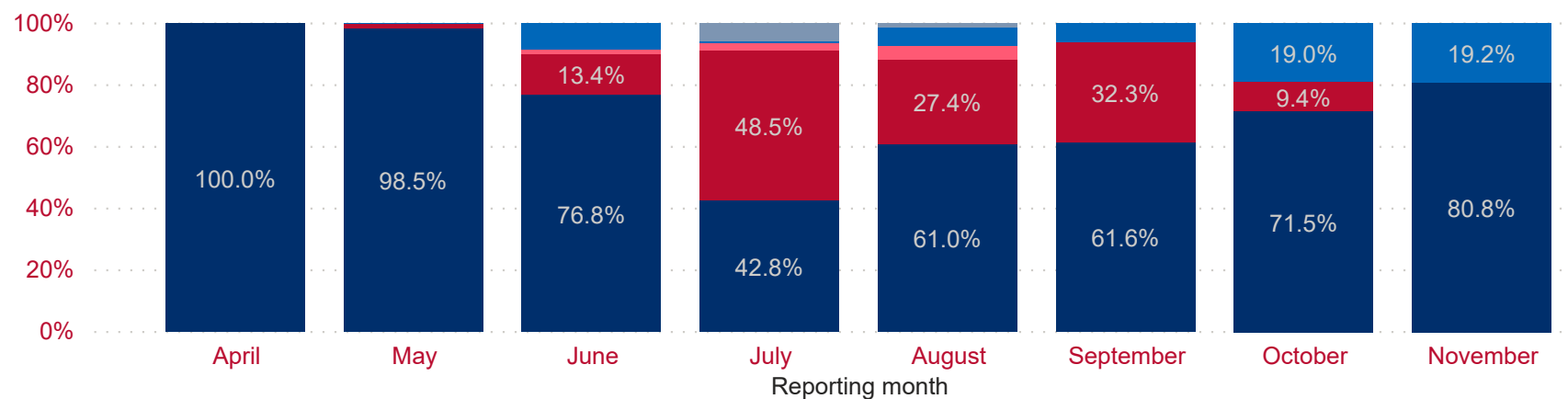
## % of trainees by facility ownership type and by month

● Public ● Private for profit ● Private not for profit ● Other ● Unknown



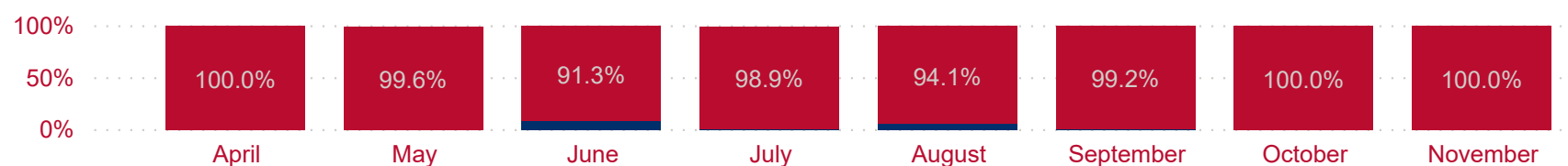
## % of trainees by facility type and by month

● Hospital ● Health Center ● Clinic ● Other ● Unknown



## % of trainees by training type and by month

● Training of Trainers (ToT) ● Non ToT training

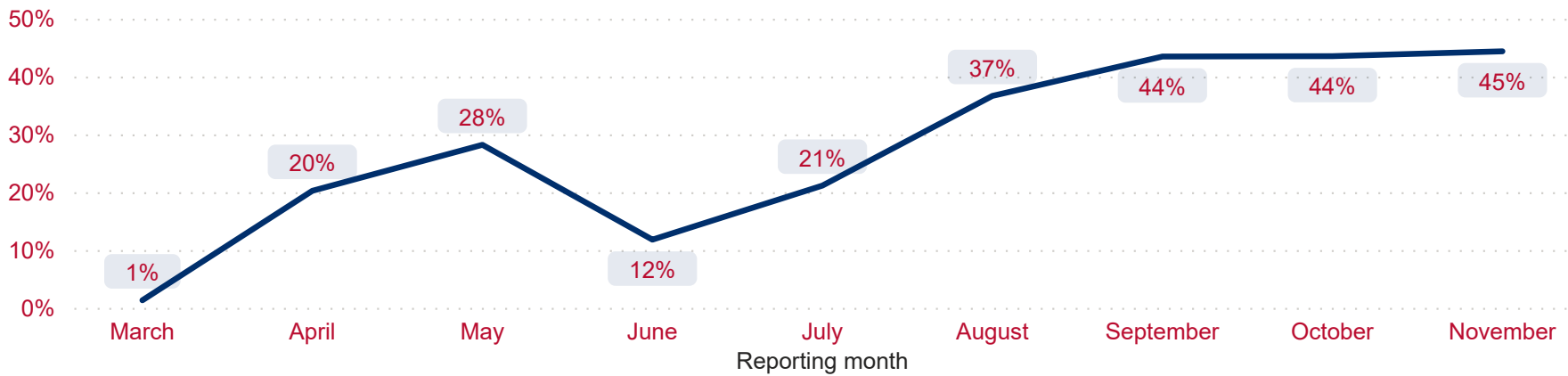


# CV 3: # and % MTaPS-supported health facilities in compliance with COVID-19 IPC guidelines/SOPs

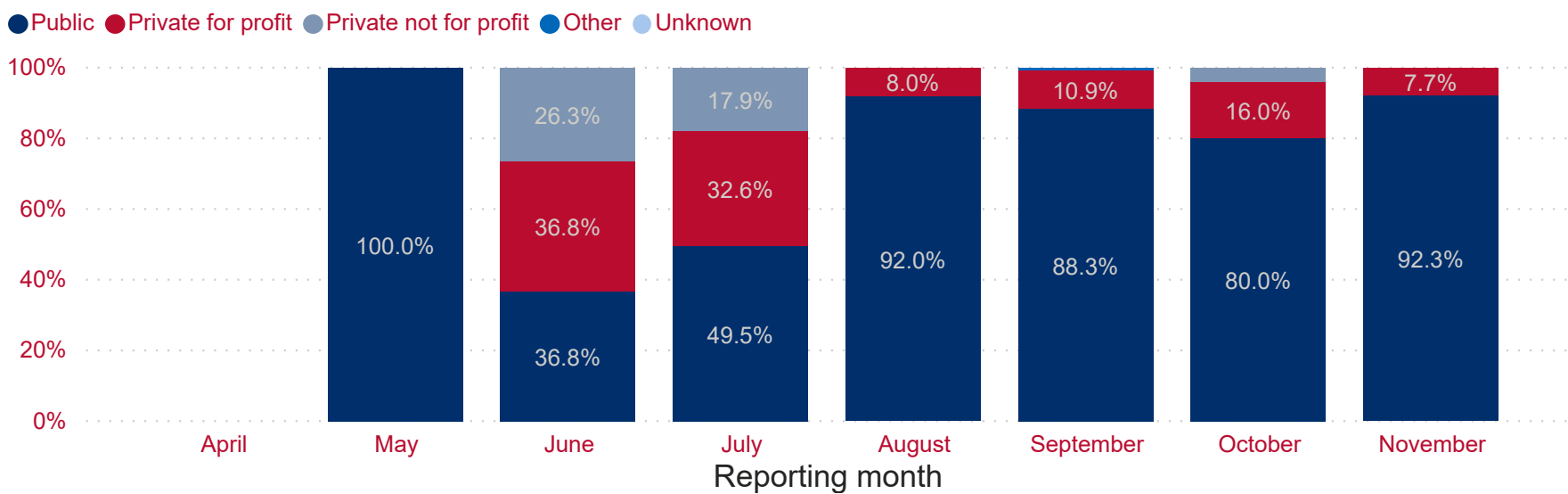
## # and % of compliant of supported health facilities by month

|                                | March | April | May | June | July | August | September | October | November |
|--------------------------------|-------|-------|-----|------|------|--------|-----------|---------|----------|
| Health facilities              | 2     | 67    | 28  | 48   | 121  | 251    | 137       | 25      | 13       |
| Cumulative (health facilities) | 2     | 69    | 97  | 145  | 266  | 517    | 654       | 679     | 692      |
| Progress to date               | 1%    | 20%   | 28% | 12%  | 21%  | 37%    | 44%       | 44%     | 45%      |
| Target                         | 135   | 338   | 342 | 1212 | 1248 | 1404   | 1499      | 1554    | 1554     |

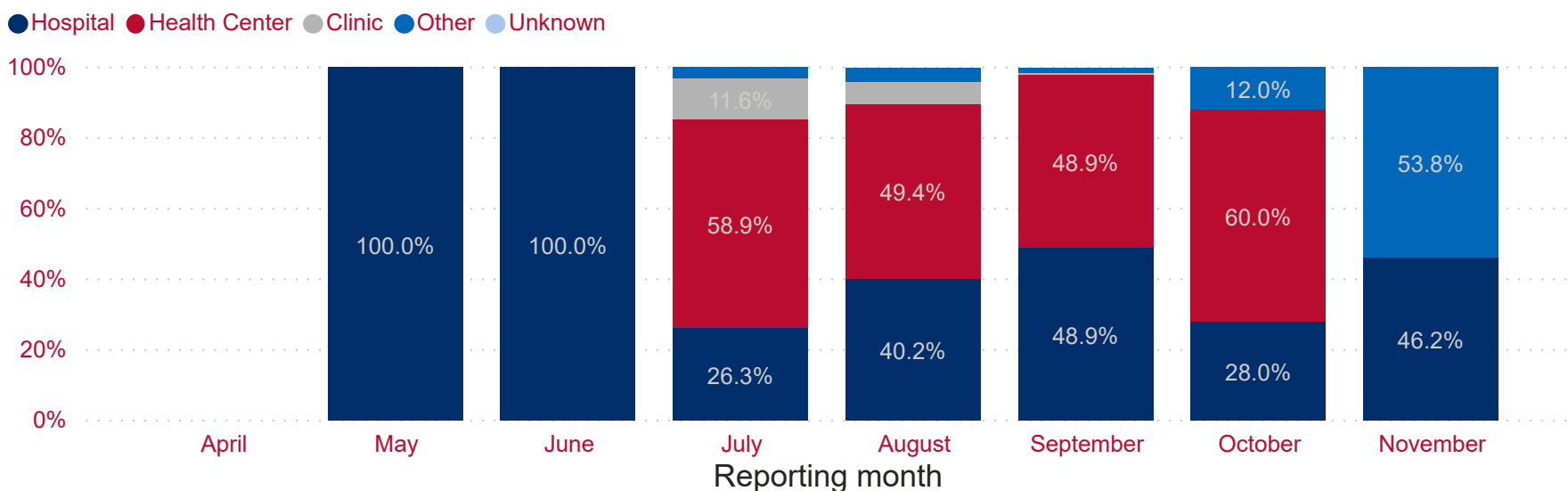
## % of compliant of supported health facilities by month



## % of compliant supported health facilities by ownership type and by month



## % of compliant supported health facilities by facility type and by month



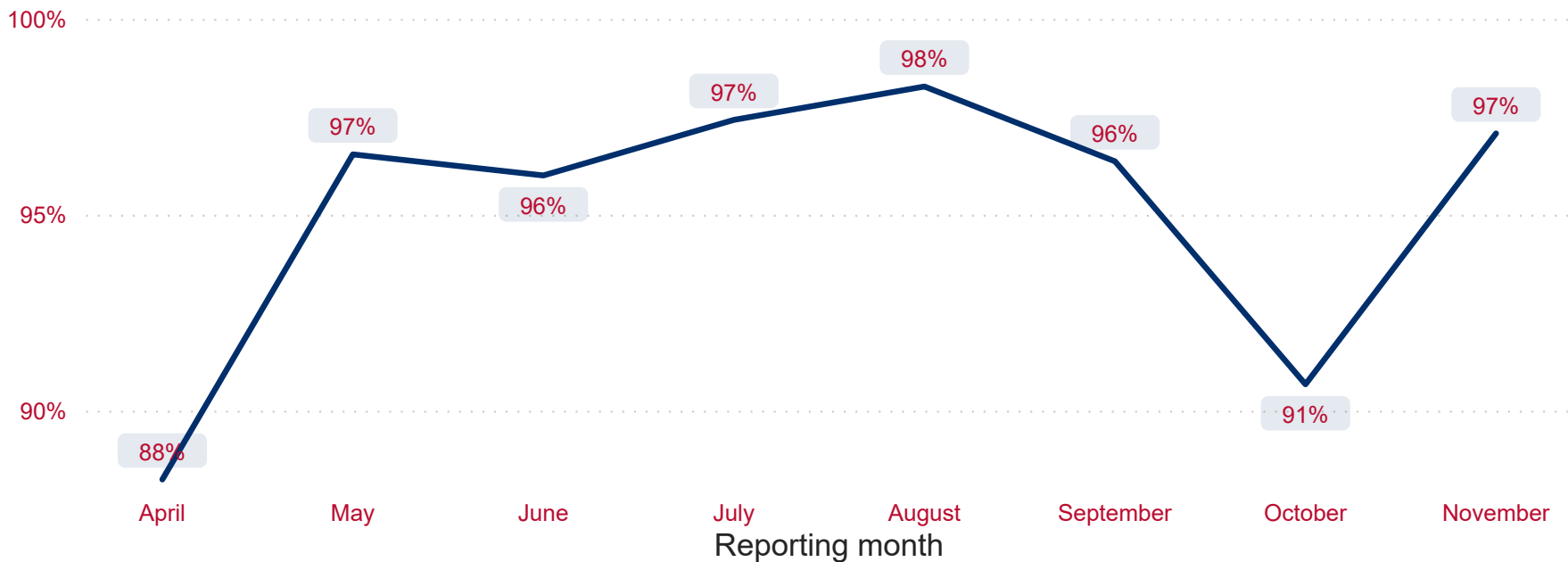


# CV 4: # and % MTaPS-supported facilities that routinely report stock data for IPC PPE or HCWM commodities

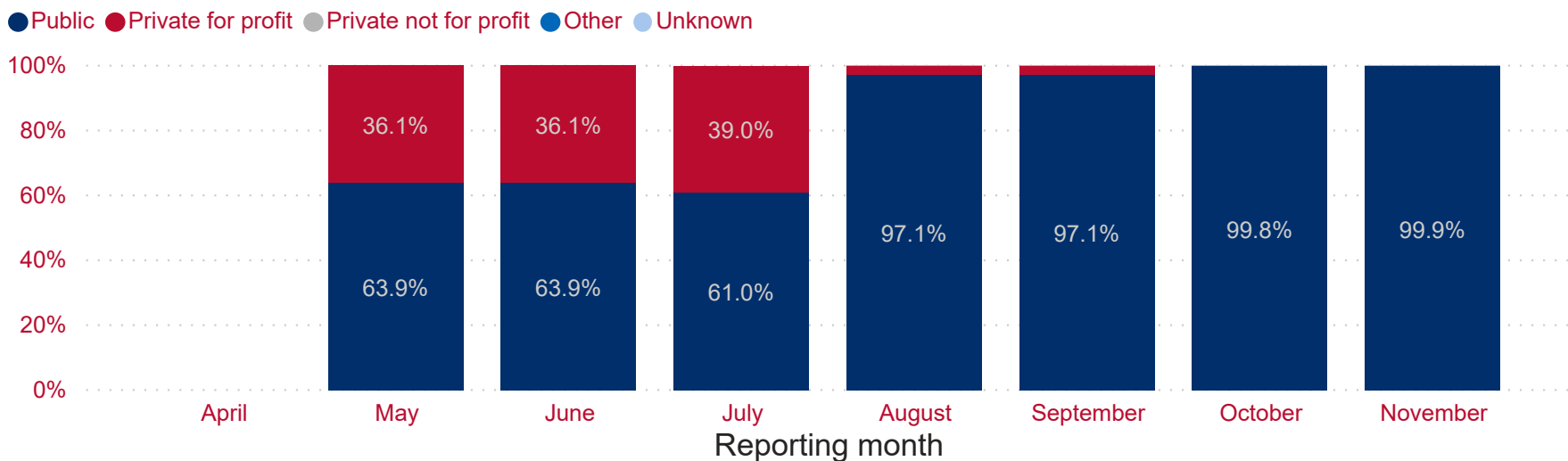
## # and % of supported health facilities reporting stock data by month

|                   | April | May | June | July | August | September | October | November |
|-------------------|-------|-----|------|------|--------|-----------|---------|----------|
| Health facilities | 617   | 675 | 677  | 687  | 693    | 694       | 663     | 670      |
| Progress to date  | 88%   | 97% | 96%  | 97%  | 98%    | 96%       | 91%     | 97%      |
| Target            | 699   | 699 | 705  | 705  | 705    | 720       | 731     | 690      |

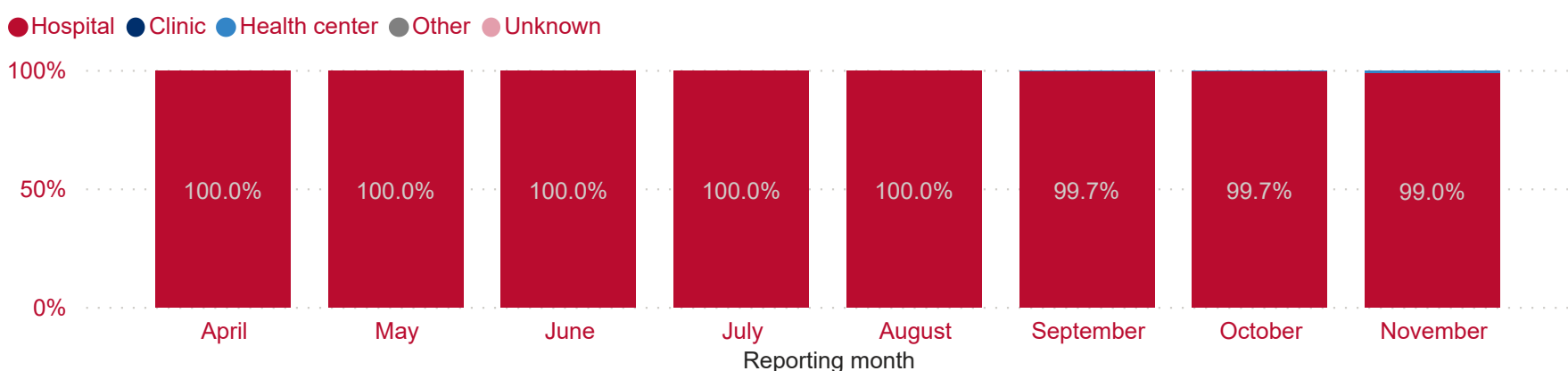
## % of health facilities reporting stock data by month



## % of supported health facilities reporting stock data by ownership type and by month



## % of supported health facilities reporting stock data by facility type and by month



# COVID-19 Indicator Overview

Data last refreshed on: Dec 11, 2020

| Indicator  | March | April | May  | June | July  | August | September | October | November | Cumulative |
|--|-------|-------|------|------|-------|--------|-----------|---------|----------|------------|
| CV 1: # and % of MTaPS-supported health facilities whose staff received COVID-19-related IPC training        | 200   | 776   | 207  | 429  | 755   | 471    | 223       | 19      | 13       | 3093       |
| CV 2: # of persons who received COVID-19-related training  | 896   | 4512  | 8421 | 5347 | 10002 | 4827   | 4681      | 562     | 521      | 39769      |
| CV 3: # and % of MTaPS-supported health facilities in compliance with COVID-19 IPC guidelines/SOPs           | 2     | 67    | 28   | 48   | 121   | 251    | 137       | 25      | 13       | 692        |
| CV 4: # and % of MTaPS-supported facilities that routinely report stock data for IPC PPE or HCWM commodities |       | 617   | 675  | 677  | 687   | 693    | 694       | 663     | 670      |            |

## CV 1: # of MTaPS-supported health facilities whose staff received COVID-19-related IPC training by country

| Month        | Bangladesh | Burkina Faso | Cameroon  | Cote d'Ivoire | Ethiopia   | Jordan    | Kenya      | Mali      | Mozambique | Philippines | Senegal   | Tanzania  | Uganda     |
|--------------|------------|--------------|-----------|---------------|------------|-----------|------------|-----------|------------|-------------|-----------|-----------|------------|
| March        | 88         |              |           |               |            |           | 112        |           |            |             |           |           |            |
| April        | 538        |              | 10        | 1             | 2          |           | 201        |           |            | 24          |           |           |            |
| May          | 16         |              | 0         | 0             | 79         |           | 24         | 19        |            | 33          | 1         | 35        |            |
| June         | 77         | 26           | 3         | 12            | 41         |           | 39         | 41        | 18         | 42          | 5         | 0         | 125        |
| July         | 2          | 4            | 4         | 6             | 31         |           | 28         | 0         | 55         | 23          | 20        | 0         | 582        |
| August       | 2          | 18           | 9         | 6             | 243        | 3         | 2          | 0         | 19         | 14          | 0         | 4         | 151        |
| September    | 1          | 14           | 4         | 0             | 139        | 13        | 0          | 0         | 34         | 8           | 0         | 10        | 0          |
| October      | 0          | 0            | 0         | 7             | 0          | 8         | 0          | 0         | 2          | 0           | 2         | 0         | 0          |
| November     | 2          |              | 0         | 6             |            | 5         |            |           | 0          |             |           |           |            |
| <b>Total</b> | <b>726</b> | <b>62</b>    | <b>30</b> | <b>38</b>     | <b>535</b> | <b>29</b> | <b>406</b> | <b>60</b> | <b>128</b> | <b>144</b>  | <b>28</b> | <b>49</b> | <b>858</b> |

## CV 2: # of persons who received COVID-19-related training by country

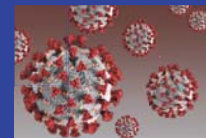
| Month        | Bangladesh  | Burkina Faso | Cameroon   | Cote d'Ivoire | Ethiopia    | Jordan     | Kenya       | Mali       | Mozambique  | Philippines  | Senegal    | Tanzania   | Uganda      |
|--------------|-------------|--------------|------------|---------------|-------------|------------|-------------|------------|-------------|--------------|------------|------------|-------------|
| March        | 560         |              |            |               | 15          |            | 321         |            |             |              |            |            |             |
| April        | 1530        |              | 25         | 30            | 125         |            | 1091        |            |             | 1711         |            |            |             |
| May          | 376         |              | 0          | 0             | 312         |            | 200         | 30         |             | 6948         | 31         | 524        |             |
| June         | 1114        | 26           | 360        | 507           | 228         |            | 311         | 89         | 243         | 2091         | 28         | 0          | 350         |
| July         | 88          | 100          | 81         | 60            | 741         |            | 34          | 0          | 2142        | 2326         | 62         | 0          | 4368        |
| August       | 88          | 300          | 204        | 151           | 657         | 98         | 57          | 0          | 1889        | 405          | 0          | 248        | 730         |
| September    | 75          | 462          | 177        | 171           | 403         | 342        | 0           | 170        | 2244        | 597          | 0          | 40         | 0           |
| October      | 0           | 0            | 0          | 235           | 0           | 231        | 0           | 0          | 83          | 0            | 13         | 0          | 0           |
| November     | 274         |              | 0          | 100           |             | 147        |             |            | 0           |              |            |            |             |
| <b>Total</b> | <b>4105</b> | <b>888</b>   | <b>847</b> | <b>1254</b>   | <b>2481</b> | <b>818</b> | <b>2014</b> | <b>289</b> | <b>6601</b> | <b>14078</b> | <b>134</b> | <b>812</b> | <b>5448</b> |

## CV 3: # of MTaPS-supported health facilities in compliance with COVID-19 IPC guidelines/SOPs by country

| Month        | Bangladesh | Burkina Faso | Cameroon  | Cote d'Ivoire | Ethiopia   | Jordan    | Kenya      | Mali      | Mozambique | Philippines | Tanzania | Uganda    |
|--------------|------------|--------------|-----------|---------------|------------|-----------|------------|-----------|------------|-------------|----------|-----------|
| March        |            |              |           |               |            |           | 2          |           |            |             |          |           |
| April        |            |              |           | 0             | 2          |           | 65         |           |            | 0           |          |           |
| May          |            |              |           | 13            | 4          |           | 11         |           |            | 0           | 0        |           |
| June         |            |              |           | 2             | 10         |           | 36         | 0         |            | 0           | 0        | 0         |
| July         |            |              | 0         | 7             | 26         |           | 0          | 2         | 2          | 11          | 0        | 73        |
| August       |            |              | 7         | 0             | 197        | 4         | 21         | 10        | 5          | 6           | 1        | 0         |
| September    |            |              | 2         | 5             | 95         | 12        | 0          | 0         | 9          | 14          | 0        | 0         |
| October      | 0          | 15           | 0         | 2             | 0          | 6         | 0          | 0         | 2          | 0           | 0        | 0         |
| November     |            |              | 5         | 7             |            | 1         |            |           | 0          |             |          |           |
| <b>Total</b> | <b>0</b>   | <b>15</b>    | <b>14</b> | <b>36</b>     | <b>334</b> | <b>23</b> | <b>135</b> | <b>12</b> | <b>18</b>  | <b>31</b>   | <b>1</b> | <b>73</b> |

## CV 4: # of MTaPS-supported facilities that routinely report stock data for IPC PPE or HCWM commodities by country

| Country      | April | May | June | July | August | September | October | November |
|--------------|-------|-----|------|------|--------|-----------|---------|----------|
| Bangladesh   | 617   | 639 | 641  | 646  | 646    | 647       | 647     | 649      |
| Burkina Faso |       |     |      |      |        |           | 0       |          |
| Jordan       |       |     |      |      |        |           | 8       | 7        |
| Mozambique   |       |     |      |      |        | 5         | 8       | 14       |
| Philippines  | 0     | 36  | 36   | 37   | 42     | 42        |         |          |
| Uganda       |       |     | 0    | 4    | 5      |           | 0       |          |



Contact for any Questions and Clarifications: [mtaps-hqcovid19@mtapsprogram.org](mailto:mtaps-hqcovid19@mtapsprogram.org)

## Report Filters

### Quick Guide:

Please Click and select both a Country and a Month.

You can Right Click to export any table after selecting your filters.

You can Right Click between the two lines just below to print a pdf of this report.

### Country ▲

**Bangladesh**

Burkina Faso

Cameroon

Cote d'Ivoire

Ethiopia

Jordan

Kenya

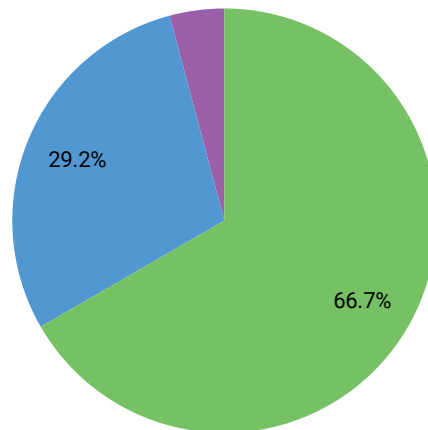
Mali

1 - 13 / 13



### Month: Novem... (1) ▼

● NO ISSU... ● COMPL... ● CANCEL...



### Technical Area ▲

Emergency Supply of IPC Commodities

IPC Program Management (national/facility/community)

IPC facility access guidance

IPC guidance to patients, family members, caregivers and visitors

Preparedness for the possibility of mass fatalities

Sudden influx of patients / Surge capacity

Triage for SARI/ARI patients

1 - 7 / 7



## Progress on Activities

| Country    | Action Area* (Technical area)                                     | Activity Description  | Deliverables   | November  |
|------------|---|---|--|---|
| Bangladesh | IPC guidance to patients, family members, caregivers and visitors | <ul style="list-style-type: none"> <li>Adapt guidance/SOPs along existing WHO guidance for COVID-19 to</li> </ul>       | <ul style="list-style-type: none"> <li>Adapted training materials</li> </ul>   | <p>The videos on donning and doffing of PPE for doctors and preparation of 0.5% sodium hypochlorite solution &amp; 0.5% bleaching solution by cleaners have been approved by the Communicable Disease Control (CDC) and uploaded to the DGHS website.</p> <p>The approval of the videos marks the completion of this activity.</p>  |
| Bangladesh | IPC guidance to patients, family members, caregivers and visitors | <ul style="list-style-type: none"> <li>Provide training using existing training packages for COVID-19</li> </ul>        | <ul style="list-style-type: none"> <li>Number of people trained in IPC for COVID-19 by gender/position/type of facility/community</li> </ul> | <p>Four IPC training sessions were conducted for 77 doctors and 22 nurses/midwives at three hospitals - the National Institute of Chest Disease &amp; Hospital (NIDCH), the Popular Medical College Hospital and the Azimpur MCHTI, Dhaka.</p> <p>Seven IPC trainings sessions for 167 cleaners and eight ambulance drivers were conducted at four hospitals - the National Institute of Chest Disease &amp; Hospital (NIDCH), the Sheikh Russel Gastro Liver Institute &amp; Hospital, the National Institute of Cancer Research &amp; Hospital (NICRH) and the Azimpur MCHTI, Dhaka.</p> <p>Among the trainees, 96 were female and 178 were male.</p> |
| Bangladesh | IPC guidance to patients, family members, caregivers and visitors | <ul style="list-style-type: none"> <li>Adapt guidance/SOPs along existing WHO guidance for COVID-19 to</li> </ul>       | <ul style="list-style-type: none"> <li>Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)</li> </ul>           | <p>The job aids/videos on donning and doffing PPE for cleaners and the procedure of ambulance disinfection by ambulance drivers have been approved by CDC and were uploaded to the DGHS website.</p>  |
| Bangladesh | Emergency Supply of IPC Commodities                               | <ul style="list-style-type: none"> <li>Support to regular meetings with the national coordination mechanisms</li> </ul> | <ul style="list-style-type: none"> <li>After-action report</li> </ul>  | <p>The MTaPS team has attended two meetings of the Procurement and Logistics Pillar to update COVID-19 commodities stock status and share the training plan on the eLMIS and quantification tools for the national and sub-national levels.</p> <p>MTaPS also participated in a workshop on developing the national vaccine deployment</p>  |

|            |                                     |  |  |  |
|------------|-------------------------------------|--|--|--|
|            |                                     |  |  | developing the national vaccine deployment plan. The Vaccine, Cold Chain and Logistics Task Group have shared a draft proposal for information.  |
| Bangladesh | Emergency Supply of IPC Commodities | <ul style="list-style-type: none"> <li>• Rapid emergency supply chain stakeholders mapping</li> </ul>  | <ul style="list-style-type: none"> <li>• Rapid response strategy/plan</li> </ul>   | MTaPS is working with the GOB to set a meeting date.   |
| Bangladesh | Emergency Supply of IPC Commodities | <ul style="list-style-type: none"> <li>• Rapid emergency supply chain preparedness assessment</li> </ul>   | <ul style="list-style-type: none"> <li>• Emergency response capacity assessment report with technical recommendations</li> </ul>               | This activity is completed.  |
| Bangladesh | IPC facility access guidance        | <ul style="list-style-type: none"> <li>• Adapt guidance/SOPs along existing WHO guidance for COVID-19 to</li> </ul>  | <ul style="list-style-type: none"> <li>• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)</li> </ul>           | The procurement process for printing and installation of the updated triage flow chart is ongoing. After installation of the triage flow chart in selected hospitals, MTAps will proceed with a planned simulation exercise on triage for health staff working in triage areas of selected hospitals in December.  |
| Bangladesh | IPC facility access guidance        | <ul style="list-style-type: none"> <li>• Conduct simulation exercise (table top, drill, functional or full-scale)</li> </ul>   | <ul style="list-style-type: none"> <li>• Simulation exercise report</li> </ul>   | The video on conducting simulation exercise on triage in triage area has been approved by CDC and uploaded to the DGHS website, MTAps will conduct the planned simulation exercise on triage in selected hospitals of Dhaka with the help of this video.   |
| Bangladesh | IPC facility access guidance        | <ul style="list-style-type: none"> <li>• Provide training using existing training packages for COVID-19</li> </ul>   | <ul style="list-style-type: none"> <li>• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community</li> </ul> | MTaPS has planned a simulation exercise for health staff working in triage areas in seven hospitals (five public and two private) of Dhaka where the topic of COVID-19 triage will be covered in detail. Preparatory work has been started.  |
| Bangladesh | Emergency Supply of IPC Commodities | <ul style="list-style-type: none"> <li>• Apply/adapt simple operating procedures and tools for the management of ordering, issuing, distributing, receiving, rational utilization</li> </ul> | <ul style="list-style-type: none"> <li>• Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)</li> </ul>           | An agreement between the DGHS and the US embassy regarding the donation of 100 ventilators was signed on October 19, 2020. The first shipment of 33 ventilators was received on October 18. The other 67 ventilators were received and placed into the RecallBD rented warehouse on October 26. MTAps worked on arranging the storage, a Board of Survey meeting, and a distribution plan with the CMSD Director Hospital. The Board of Survey meeting was held on November 1, 2020. A distribution plan has been prepared by the DGHS with input from the ministry. The US Ambassador donated over 100 brand new ventilators during a |

|            |  |   |  |  |
|------------|--|---|--|--|
|            |  |   |  | ceremony at Dhaka's Kurmitola General Hospital on November 15, 2020 attended by the Minister of Health and Family Welfare, other USAID and government officials. MTaPS team has facilitated distributing 32 ventilators to 12 health facilities of Dhaka City.   |
| Bangladesh | Emergency Supply of IPC Commodities                  | <ul style="list-style-type: none"> <li>• Conduct training on SOPs</li> </ul>  | <ul style="list-style-type: none"> <li>• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community</li> </ul> | <p>MTaPS continues providing remote support to the personnel who are using the SCMP on COVID-19 commodities stock status across the country.</p> <p>A training plan (11 batches) for the eLMIS tool and the quantification tool for COVID-19 commodities has been prepared for 70 hospitals. The training will begin the first week of December and will be completed by the third week of January 2021. One training of trainers (TOT) session will be conducted for the DGHS MIS team during the last week of January 2021, so that the DGHS can take over the responsibility of rolling out the training in other health facilities in the country.</p> |
| Bangladesh | Emergency Supply of IPC Commodities                  | <ul style="list-style-type: none"> <li>• Conduct supportive supervision to ensure adherence</li> </ul>                              | <ul style="list-style-type: none"> <li>• Compliance tracking and reporting system</li> </ul>   | The compliance tracking report on implementation of COVID-19 SCM procedures has been reviewed by MTaPS HQ and is being finalized as a project deliverable. This activity is now closing.   |
| Bangladesh | Emergency Supply of IPC Commodities                  | <ul style="list-style-type: none"> <li>• Implement simple IPC and PPE commodity tracking system</li> </ul>                          | <ul style="list-style-type: none"> <li>• Compliance tracking and reporting system</li> </ul>   | The activity is completed. Currently, 99% (649 of 657) of facilities are reporting COVID-19 commodity stock status through the SCM electronic reporting system as of November 30, 2020. Reporting timeliness is 73%. Based on the current consumption and available stock, the national stock status of masks (all types) is 13.4 months as of end of November 2020. Stock status of other commodities could be found here: <a href="https://scmpbd.org/index.php/covid-19-dashboard">https://scmpbd.org/index.php/covid-19-dashboard</a>  |
| Bangladesh | IPC Program Management (national/facility/community) | <ul style="list-style-type: none"> <li>• Conduct rapid assessment of IPC for COVID-19 capacity (national/country levels)</li> </ul> | <ul style="list-style-type: none"> <li>• Emergency response capacity assessment report with technical recommendations</li> </ul>               | The assessment report has been edited and finalized; this activity is closing.   |
| Bangladesh | IPC Program  | <ul style="list-style-type: none"> <li>• Provide training</li> </ul>  | <ul style="list-style-type: none"> <li>• Number of people</li> </ul>   | Training on triage at seven hospitals in Dhaka   |

| Bangladesh | IPC Program Management (national/facility/community) | Provide training using existing training package on triage for Covid-19       | Train health people trained in IPC for COVID-19 by gender/position/type of facility/community | Training on triage for COVID-19 in Dhaka City will be conducted in December.   |
|------------|--|---|---|--|
| Bangladesh | IPC Program Management (national/facility/community) | • Strengthen facility COVID-19 IPC response coordination mechanism/task force | • Coordination/task force mechanism   | MTaPS is continuously coordinating COVID-19 IPC assistance with the Development Partners (DP) consortium and government counterparts through different pillar meetings and coordination meetings.  |
| Bangladesh | Triage for SARI/ARI patients                         | • Assess and monitor compliance   | • Status reports by key IPC element (supervision, IPC performance, supplies, etc.)            | MTaPS is planning to use the government-developed checklist to start monitoring compliance with key IPC requirements in eight hospitals in Dhaka City.   |
| Bangladesh | Preparedness for the possibility of mass fatalities  | • Provide training using existing training packages for COVID-19              | • Adapted training materials  | MTaPS has conducted training on IPC for doctor, nurses, cleaners and ambulance drivers based on adapted videos and developed training modules. These trainings were conducted in the health facilities, chosen in coordination with Save the Children.   |
| Bangladesh | Emergency Supply of IPC Commodities                  | • Define list of supplies and specification                                   | • After-action report   | Defining supplies and specifications is an ongoing process and one new commodity (Gloves-Examination 8") was introduced in November 2020. The MTAps team will closely follow and update new introduction of COVID-19 commodities.  |
| Bangladesh | Emergency Supply of IPC Commodities                  | • Support/facilitate quantification exercises                                 | • After-action report   | A training plan (11 sessions) on the quantification tool along with eLMIS for COVID-19 commodities has been developed for 70 selected hospitals. The training will start the first week of December and will be completed by the third week of January 2021. One training of trainers (TOT) session will be conducted for the DGHS MIS team during the last week of January 2021, so that the DGHS can takeover the responsibility for rolling out the training to other health facilities in the country. |
| Bangladesh | Emergency Supply of IPC Commodities                  | • Design agile distribution and inventory holding policy                      | • Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)            | MTaPS is working with the GOB to set a review date. Meanwhile MTAps has developed an eLMIS tool for COVID-19 commodities based on the distribution and inventory holding policy.   |
| Bangladesh | Guidelines for                                       | Adapt evidence /  |   | MTaPS is working with the GOB for a setting a  |



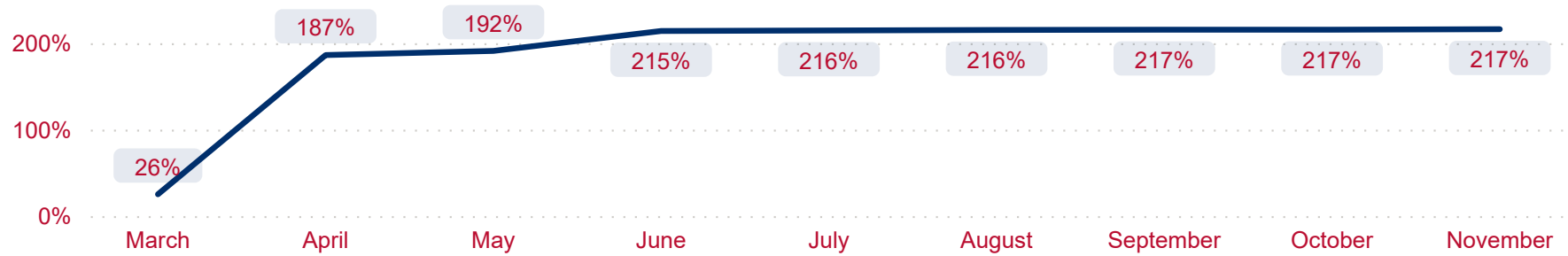
|            |   |   |  |   |
|------------|---|---|--|---|
| Bangladesh | Sudden Influx of patients / Surge capacity                        | <ul style="list-style-type: none"> <li>Adapt guidance/SOPs along existing WHO guidance for COVID-19 to</li> </ul> | <ul style="list-style-type: none"> <li>Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)</li> </ul> | MIaPS is working with the GOB for a setting a new meeting date. |
| Bangladesh | IPC guidance to patients, family members, caregivers and visitors | <ul style="list-style-type: none"> <li>Adapt guidance/SOPs along existing WHO guidance for COVID-19 to</li> </ul> | <ul style="list-style-type: none"> <li>Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)</li> </ul> | This activity is completed.                                     |
| Bangladesh | Sudden influx of patients / Surge capacity                        | <ul style="list-style-type: none"> <li>Analyze systems and systemic dependencies</li> </ul>                       | <ul style="list-style-type: none"> <li>After-action report</li> </ul>  | This activity is cancelled.                                     |

# CV 1: # and % MTaPS-supported health facilities whose staff received COVID-19-related IPC training

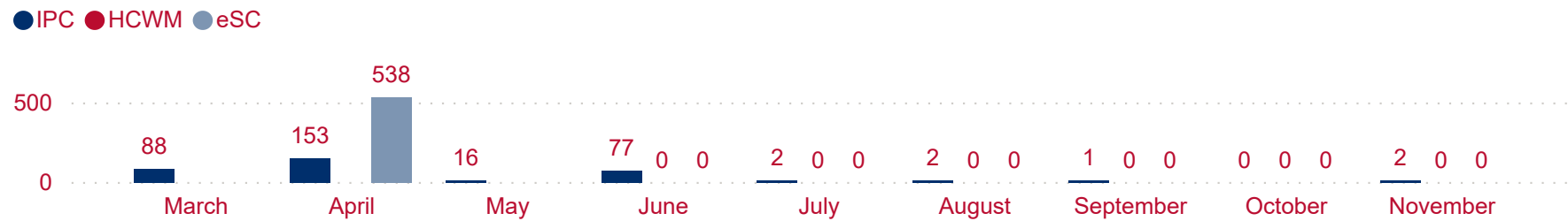
## # and % supported health facilities with staff trained by month

|                                | March | April | May  | June | July | August | September | October | November |
|--------------------------------|-------|-------|------|------|------|--------|-----------|---------|----------|
| Health facilities              | 88    | 538   | 16   | 77   | 2    | 2      | 1         | 0       | 2        |
| Cumulative (health facilities) | 88    | 626   | 642  | 719  | 721  | 723    | 724       | 724     | 726      |
| Progress to date               | 26%   | 187%  | 192% | 215% | 216% | 216%   | 217%      | 217%    | 217%     |
| Target                         | 334   | 334   | 334  | 334  | 334  | 334    | 334       | 334     | 334      |

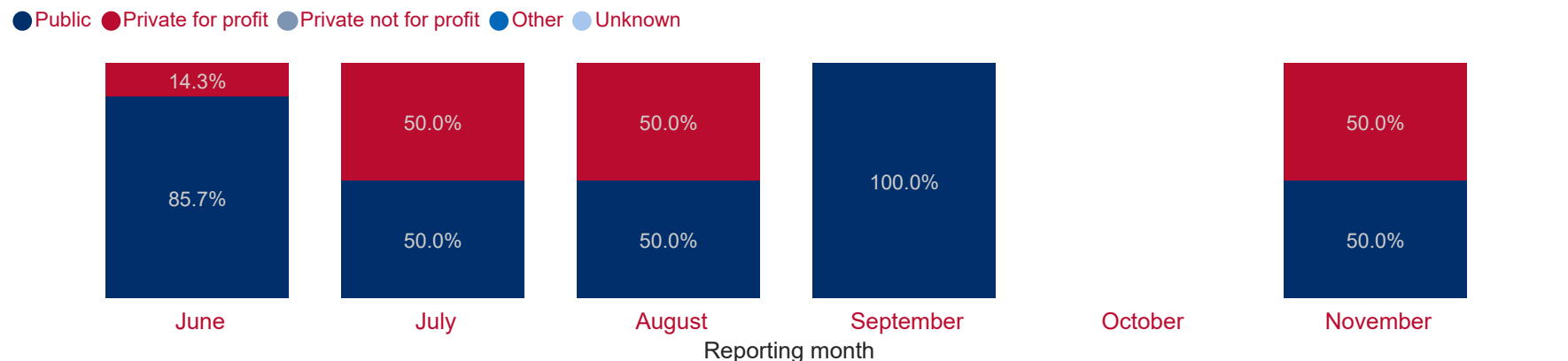
## % supported health facilities with staff trained by month



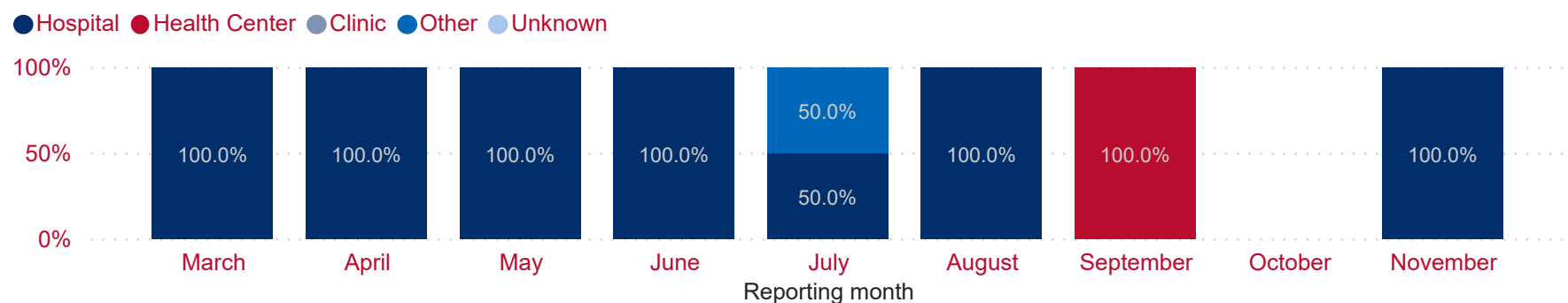
## # of supported health facilities trained by technical area by month (Health facilities may participate in trainings on multiple technical areas each month)



## % of supported facilities trained by ownership type and by month



## % of supported facilities trained by facility type and by month



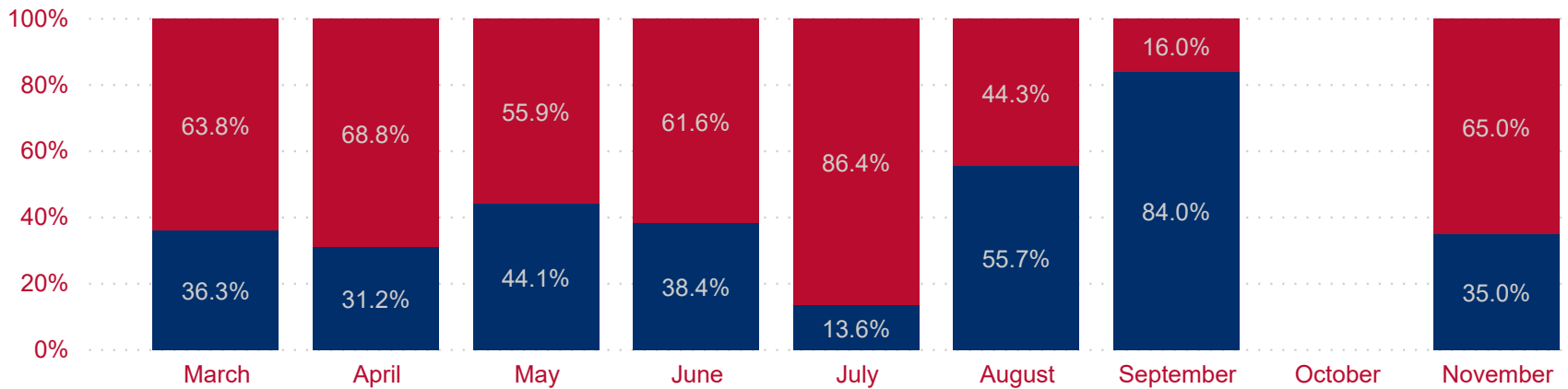
# CV 2: # of persons who received COVID-19-related training

## # of trainees by sex and by month

|                    | March | April | May  | June | July | August | September | October | November | Total |
|--------------------|-------|-------|------|------|------|--------|-----------|---------|----------|-------|
| Total trained      | 560   | 1530  | 376  | 1114 | 88   | 88     | 75        | 0       | 274      | 4105  |
| Females            | 203   | 478   | 166  | 428  | 12   | 49     | 63        | 0       | 96       | 1495  |
| Males              | 357   | 1052  | 210  | 686  | 76   | 39     | 12        | 0       | 178      | 2610  |
| Unknown            |       |       |      |      | 0    | 0      | 0         | 0       | 0        | 0     |
| Cumulative trained | 560   | 2090  | 2466 | 3580 | 3668 | 3756   | 3831      | 3831    | 4105     |       |

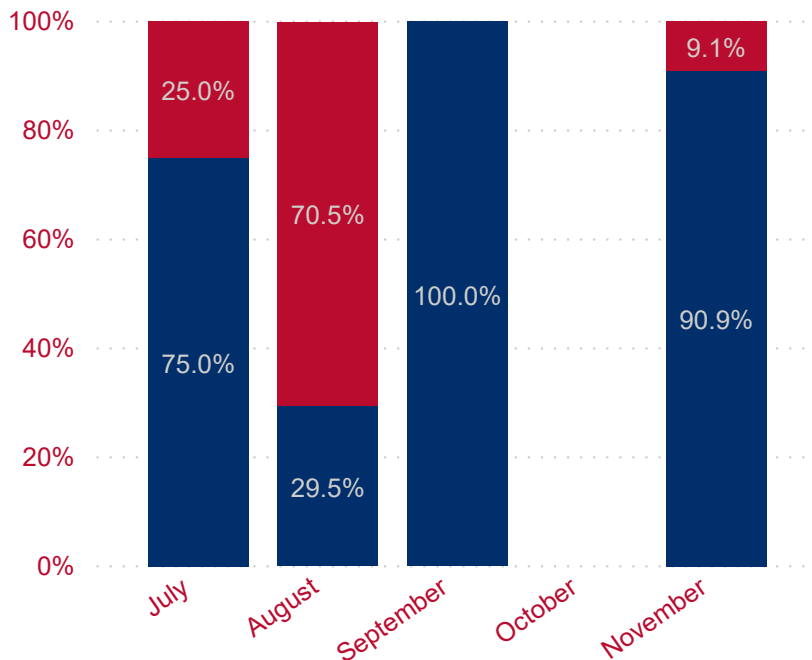
## % trainees by sex and by month

● Females ● Males ● Unknown



## % of trainees by facility ownership type and by month

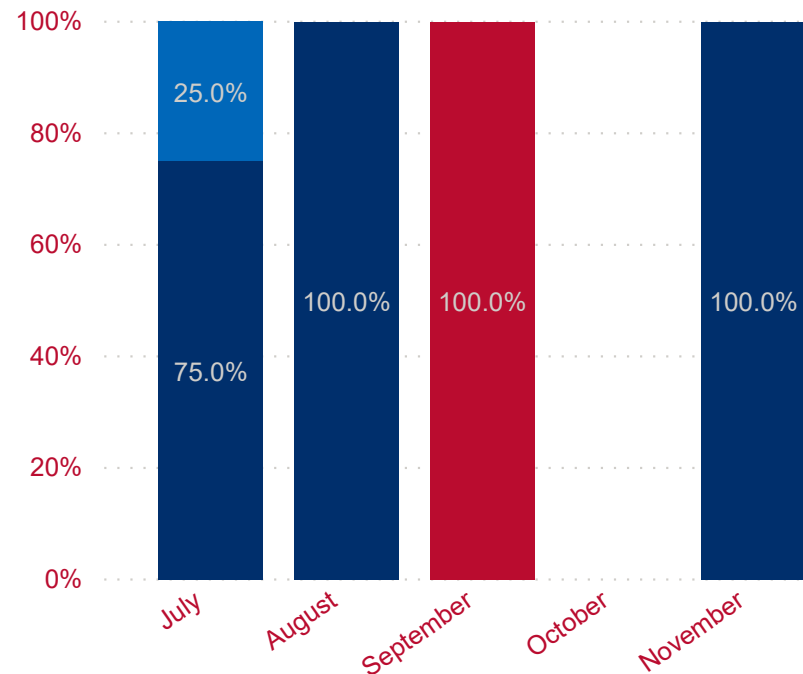
● Public ● Private for profit ● Private not for profit ● Other ● Unknown



## Reporting month

## % of trainees by facility type and by month

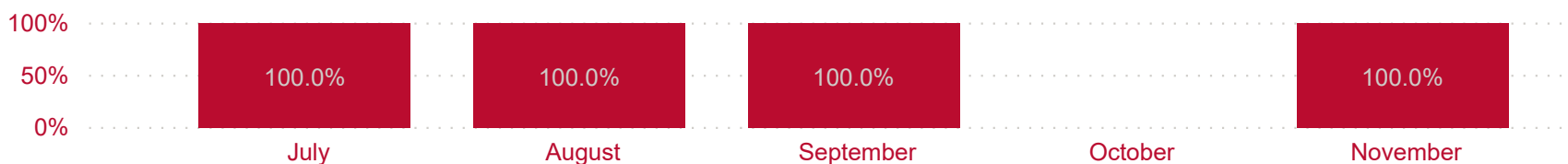
● Hospital ● Health Center ● Clinic ● Other ● Unknown



## Reporting month

## % of trainees by training type and by month

● Training of Trainers (ToT) ● Non ToT training

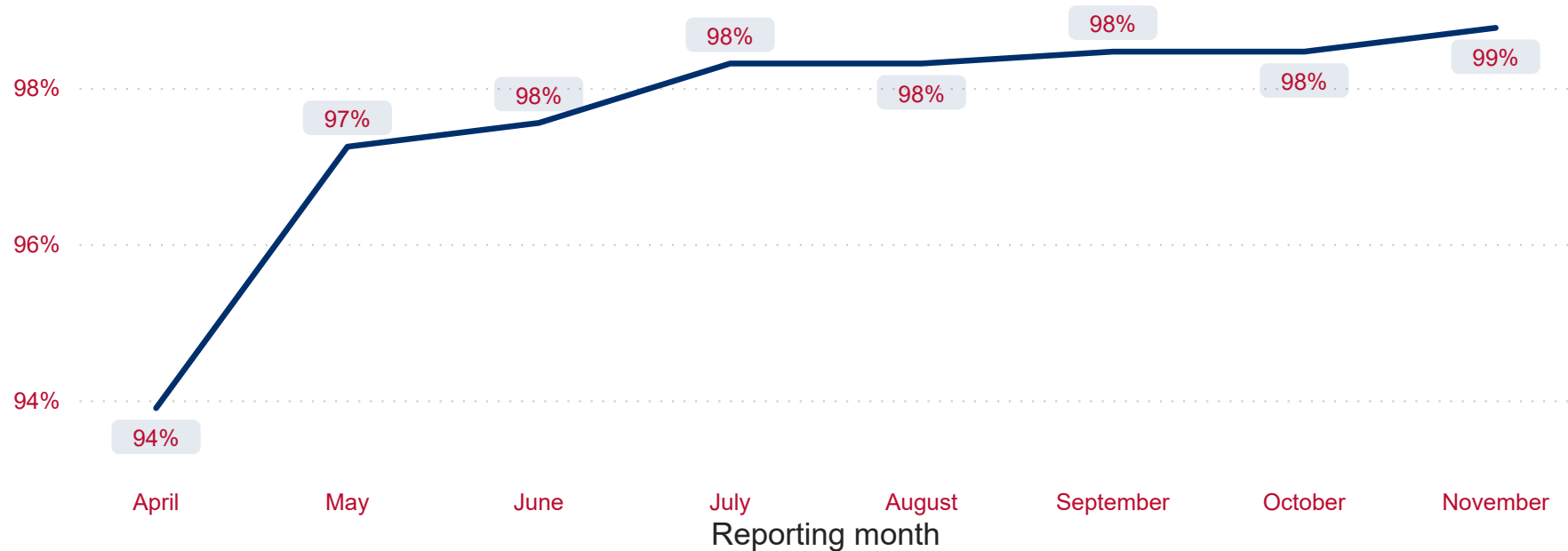


# CV 4: # and % MTaPS-supported facilities that routinely report stock data for IPC PPE or HCWM commodities

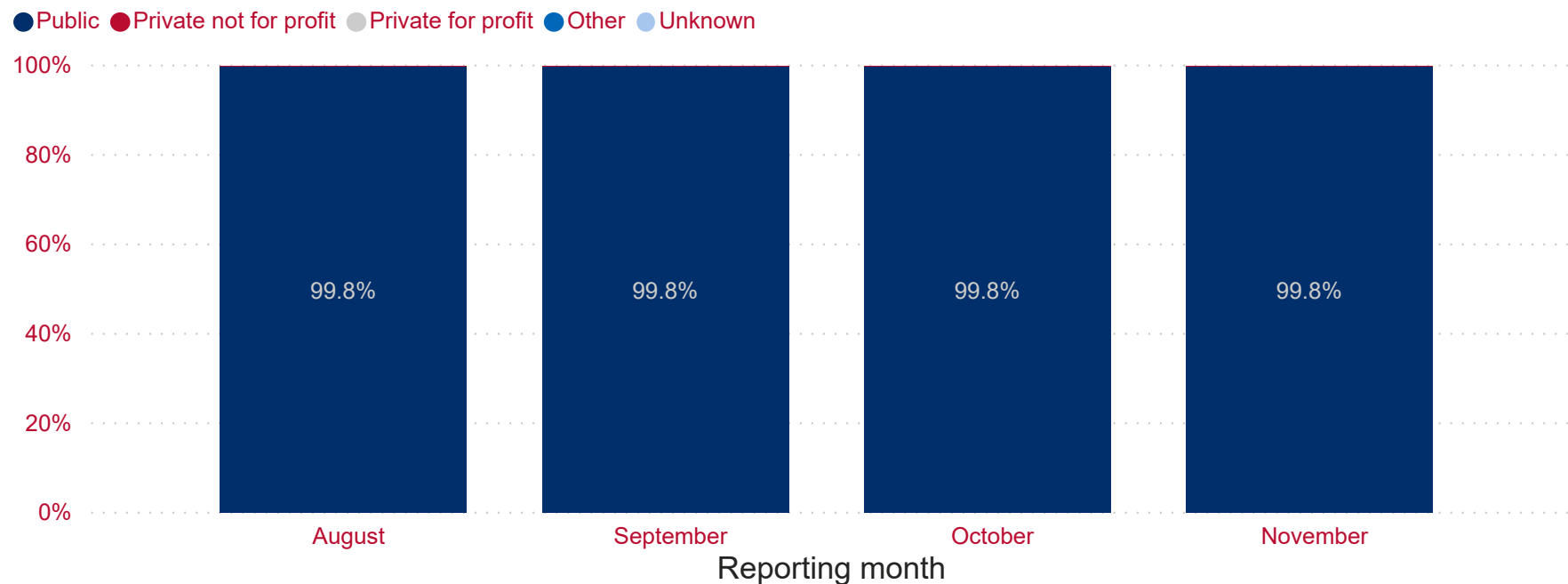
## # and % of supported health facilities reporting stock data by month

|                   | April | May | June | July | August | September | October | November |
|-------------------|-------|-----|------|------|--------|-----------|---------|----------|
| Health facilities | 617   | 639 | 641  | 646  | 646    | 647       | 647     | 649      |
| Progress to date  | 94%   | 97% | 98%  | 98%  | 98%    | 98%       | 98%     | 99%      |
| Target            | 657   | 657 | 657  | 657  | 657    | 657       | 657     | 657      |

## % of health facilities reporting stock data by month

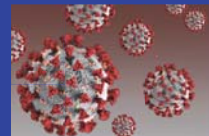


## % of supported health facilities reporting stock data by ownership type and by month



## % of supported health facilities reporting stock data by facility type and by month





Contact for any Questions and Clarifications: [mtaps-hqcovid19@mtapsprogram.org](mailto:mtaps-hqcovid19@mtapsprogram.org)

## Report Filters

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### Country ▲

Bangladesh

Burkina Faso

**Cameroon**

Cote d'Ivoire

Ethiopia

Jordan

Kenya

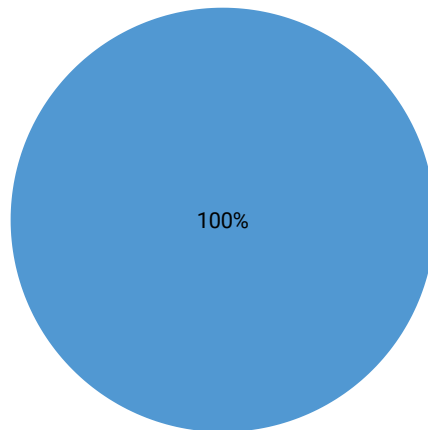
Mali

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### Month: Novem... (1) ▼

● COMPLETED



### Technical Area ▲

Application of COVID-19 Precautions by HCW, patients

Early recognition

IPC Program Management (national/facility/community)

IPC guidance to patients, family members, caregivers and visitors

Sudden influx of patients / Surge capacity

Waste management

1 - 6 / 6



## Progress on Activities

| Country  | Action Area* (Technical area)                        | Activity Description  | Deliverables   | November  |
|----------|--|---|--|---|
| Cameroon | IPC Program Management (national/facility/community) | • Support to regular meetings with the national coordination mechanisms | • Coordination/task force mechanism  | Completed in October  |
| Cameroon | Application of COVID-19 Precautions by HCW, patients | • Adapt guidance/SOPs along existing WHO guidance for COVID-19 to       | • Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)           | Completed in October  |
| Cameroon | Early recognition                                    | • Provide training using existing training packages for COVID-19        | • Number of people trained in IPC for COVID-19 by gender/position/type of facility/community | Completed in October  |
| Cameroon | Application of COVID-19 Precautions by HCW, patients | • Just-in-time IPC training   | • Number of people trained in IPC for COVID-19 by gender/position/type of facility/community | Completed in October  |
| Cameroon | Application of COVID-19 Precautions by HCW, patients | • Assess and monitor compliance   | • After-action report  | By the end of October, 9 out of 15 MTaPS-supported health facilities were compliant with IPC standards. During November, MTaPS focused on following up the six non-compliant health facilities to bring them to compliance. The support consisted of following up the implementation of recommendations from last month's supervision, focusing on improving the IPC components where the health facilities are still lacking, as well as advocating for the leadership in the health facilities to engage in supporting and closely monitoring IPC activities. By the end of the month five of the six attained compliance, therefore 14 of the 15 MTaPS-supported health facilities have attained compliance. |
| Cameroon | IPC guidance to patients, family members             | • Adapt guidance/SOPs along existing WHO guidance for                   | • Adapted training materials   | Completed in November   |

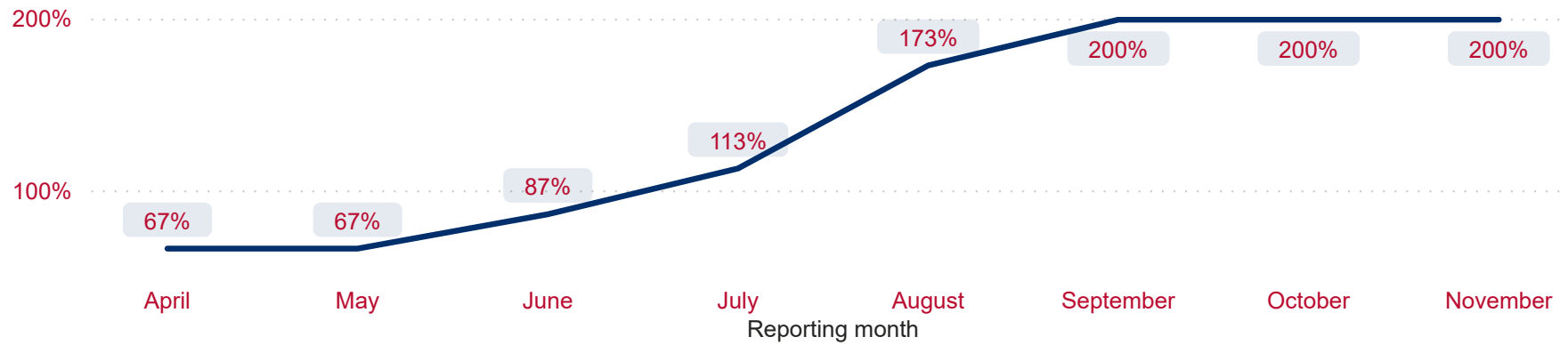
|          |  |   |  |                        |
|----------|--|---|--|------------------------|
|          | members, caregivers and visitors           | WHO guidance for COVID-19 to  |  |                        |
| Cameroon | Sudden influx of patients / Surge capacity | <ul style="list-style-type: none"> <li>Develop plans and strategies following existing guidelines</li> </ul>      | <ul style="list-style-type: none"> <li>Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)</li> </ul>           | Completed in November  |
| Cameroon | Waste management                           | <ul style="list-style-type: none"> <li>Adapt guidance/SOPs along existing WHO guidance for COVID-19 to</li> </ul> | <ul style="list-style-type: none"> <li>Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)</li> </ul>           | Completed in November  |
| Cameroon | Waste management                           | <ul style="list-style-type: none"> <li>Provide training using existing training packages for COVID-19</li> </ul>  | <ul style="list-style-type: none"> <li>Number of people trained in IPC for COVID-19 by gender/position/type of facility/community</li> </ul> | Completed in September |

# CV 1: # and % MTaPS-supported health facilities whose staff received COVID-19-related IPC training

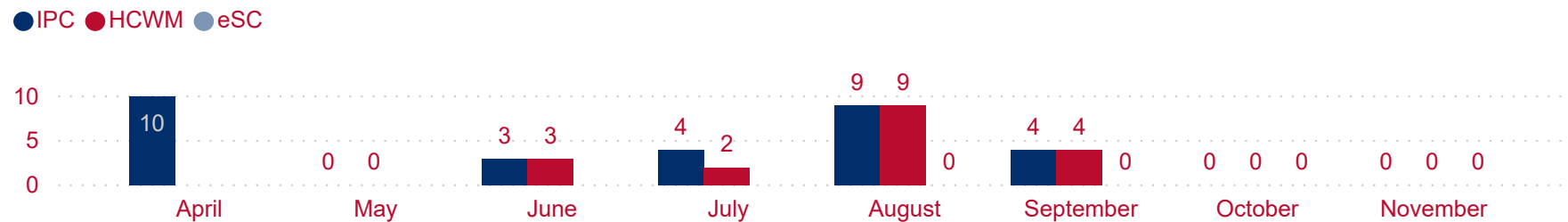
## # and % supported health facilities with staff trained by month

|                                | April | May | June | July | August | September | October | November |
|--------------------------------|-------|-----|------|------|--------|-----------|---------|----------|
| Health facilities              | 10    | 0   | 3    | 4    | 9      | 4         | 0       | 0        |
| Cumulative (health facilities) | 10    | 10  | 13   | 17   | 26     | 30        | 30      | 30       |
| Progress to date               | 67%   | 67% | 87%  | 113% | 173%   | 200%      | 200%    | 200%     |
| Target                         | 15    | 15  | 15   | 15   | 15     | 15        | 15      | 15       |

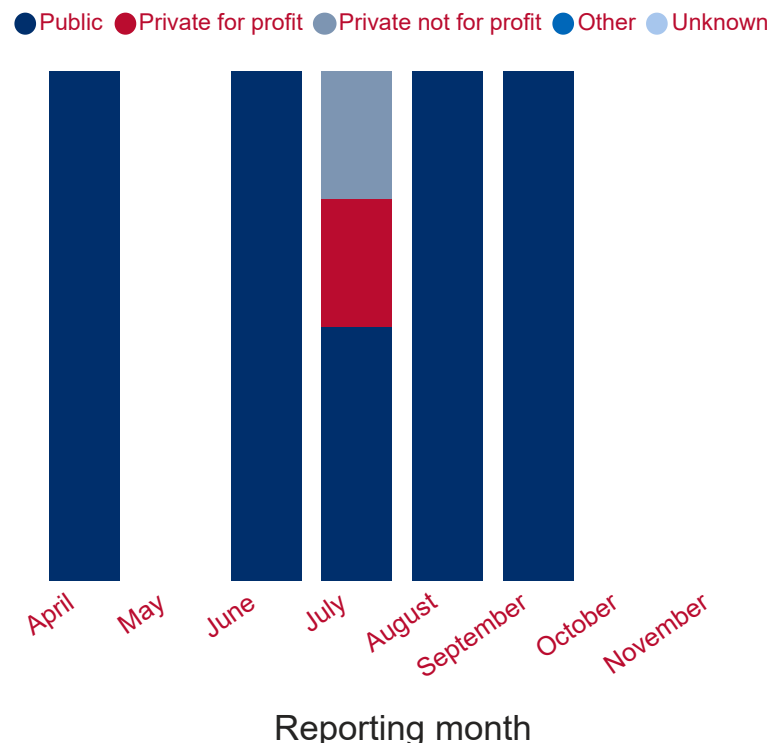
## % supported health facilities with staff trained by month



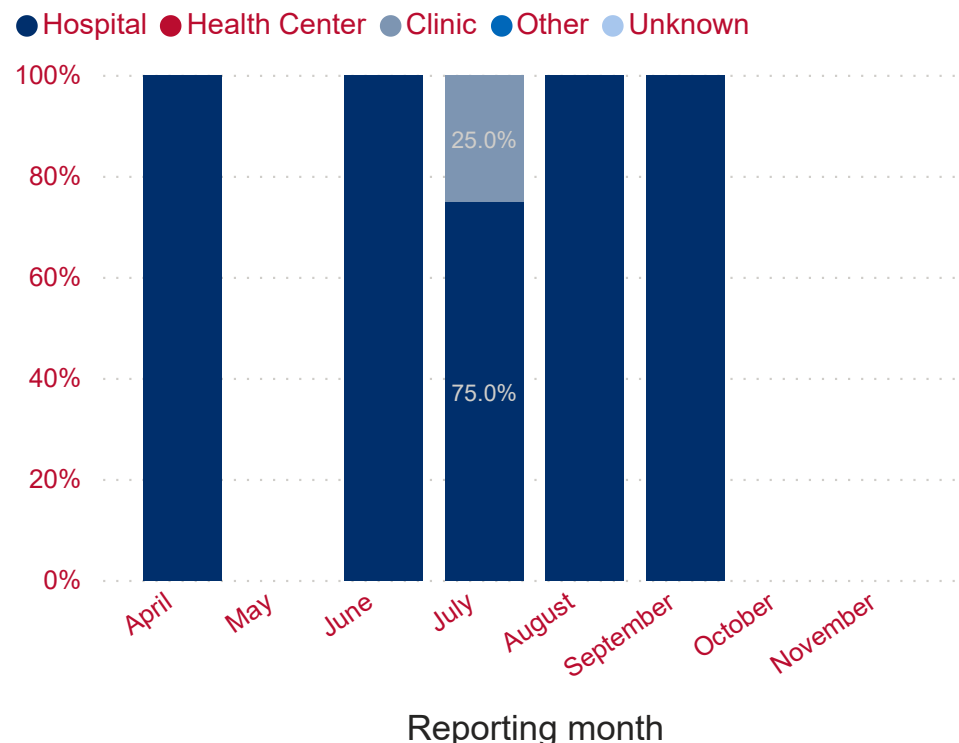
## # of supported health facilities trained by technical area by month (Health facilities may participate in trainings on multiple technical areas each month)



## % of supported facilities trained by ownership type and by month



## % of supported facilities trained by facility type and by month





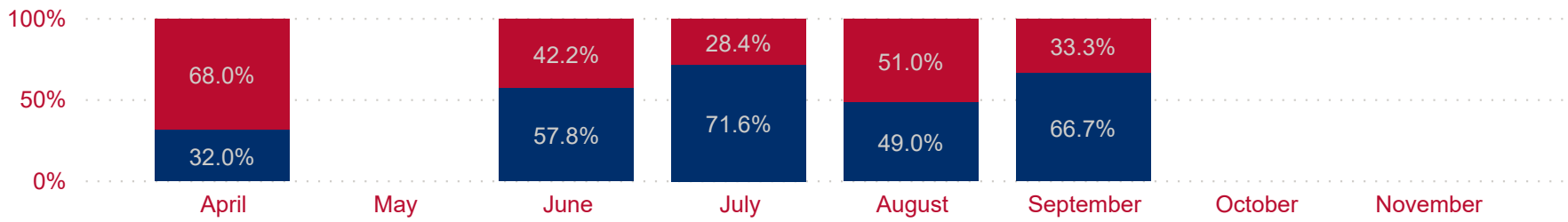
# CV 2: # of persons who received COVID-19-related training

## # of trainees by sex and by month

|                    | April | May | June | July | August | September | October | November | Total |
|--------------------|-------|-----|------|------|--------|-----------|---------|----------|-------|
| Total trained      | 25    | 0   | 360  | 81   | 204    | 177       | 0       | 0        | 847   |
| Females            | 8     | 0   | 208  | 58   | 100    | 118       | 0       | 0        | 492   |
| Males              | 17    | 0   | 152  | 23   | 104    | 59        | 0       | 0        | 355   |
| Unknown            |       |     |      |      | 0      | 0         | 0       | 0        | 0     |
| Cumulative trained | 25    | 25  | 385  | 466  | 670    | 847       | 847     | 847      |       |

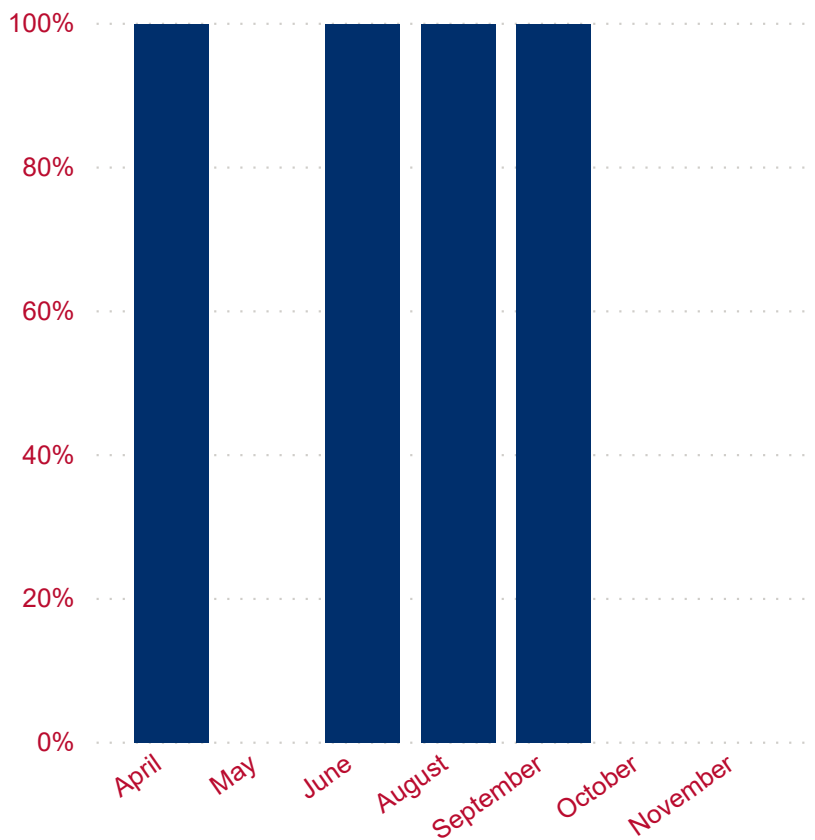
## % trainees by sex and by month

● Females ● Males ● Unknown



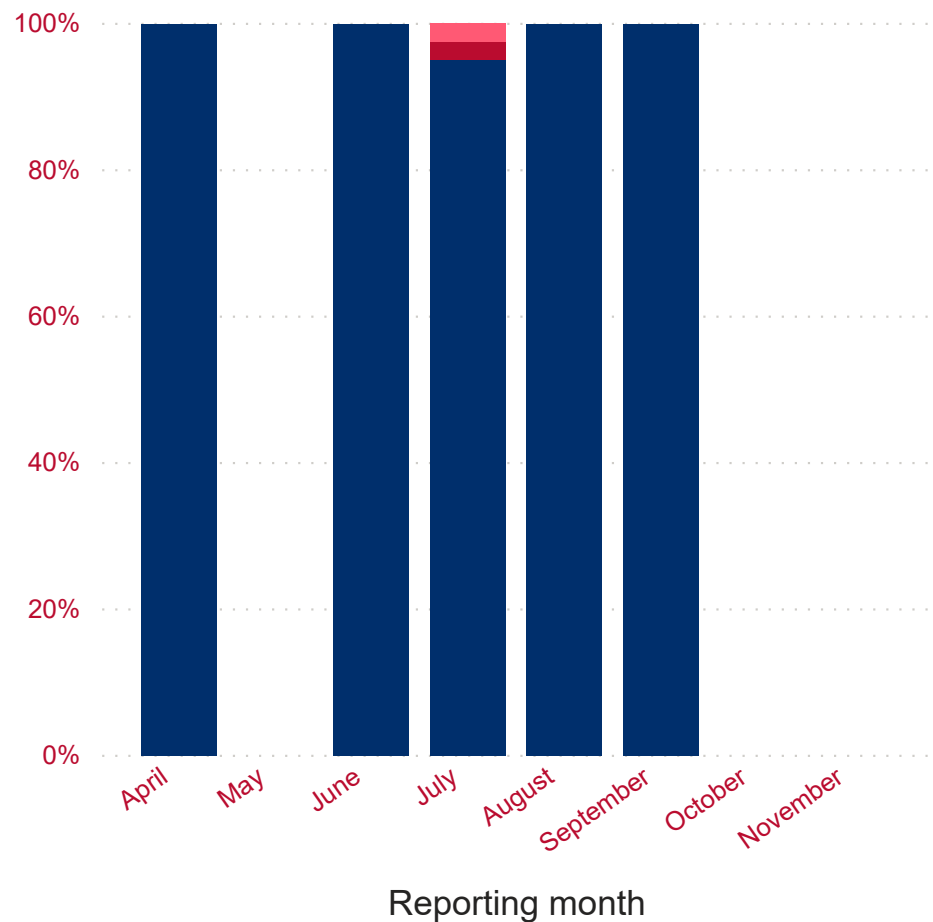
## % of trainees by facility ownership type and by month

● Public ● Private for profit ● Private not for profit ● Other ● Unknown



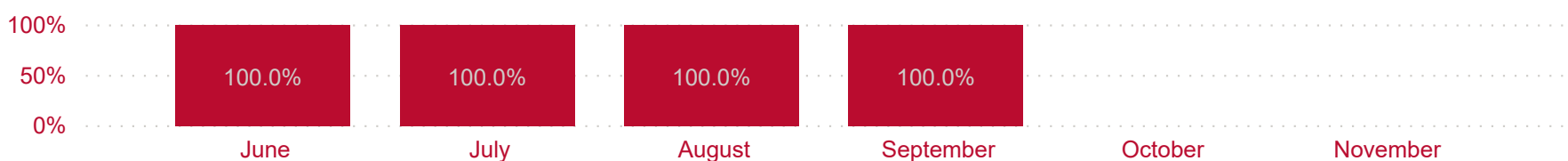
## % of trainees by facility type and by month

● Hospital ● Health Center ● Clinic ● Other ● Unknown



## % of trainees by training type and by month

● Training of Trainers (ToT) ● Non ToT training

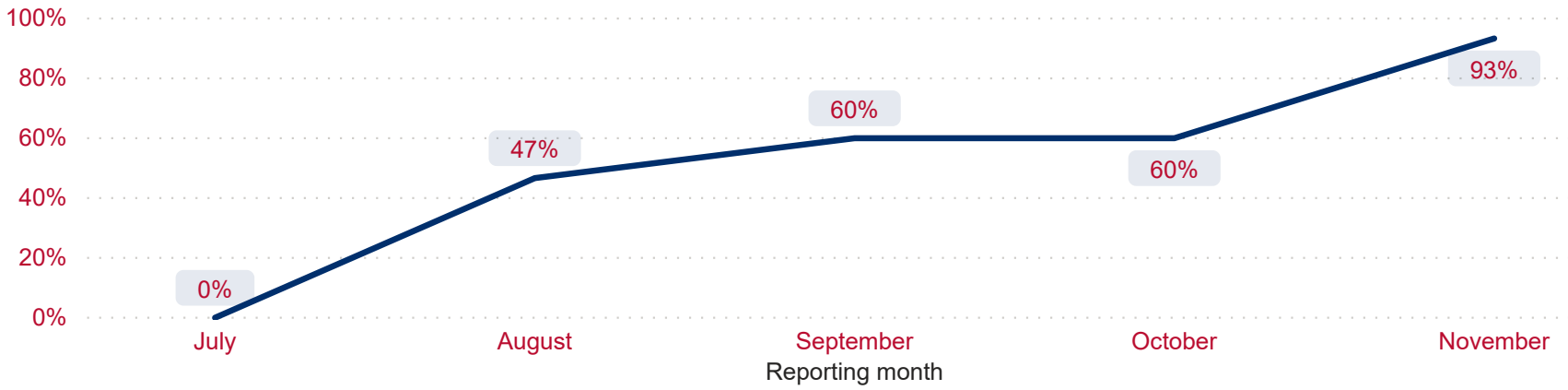


# CV 3: # and % MTaPS-supported health facilities in compliance with COVID-19 IPC guidelines/SOPs

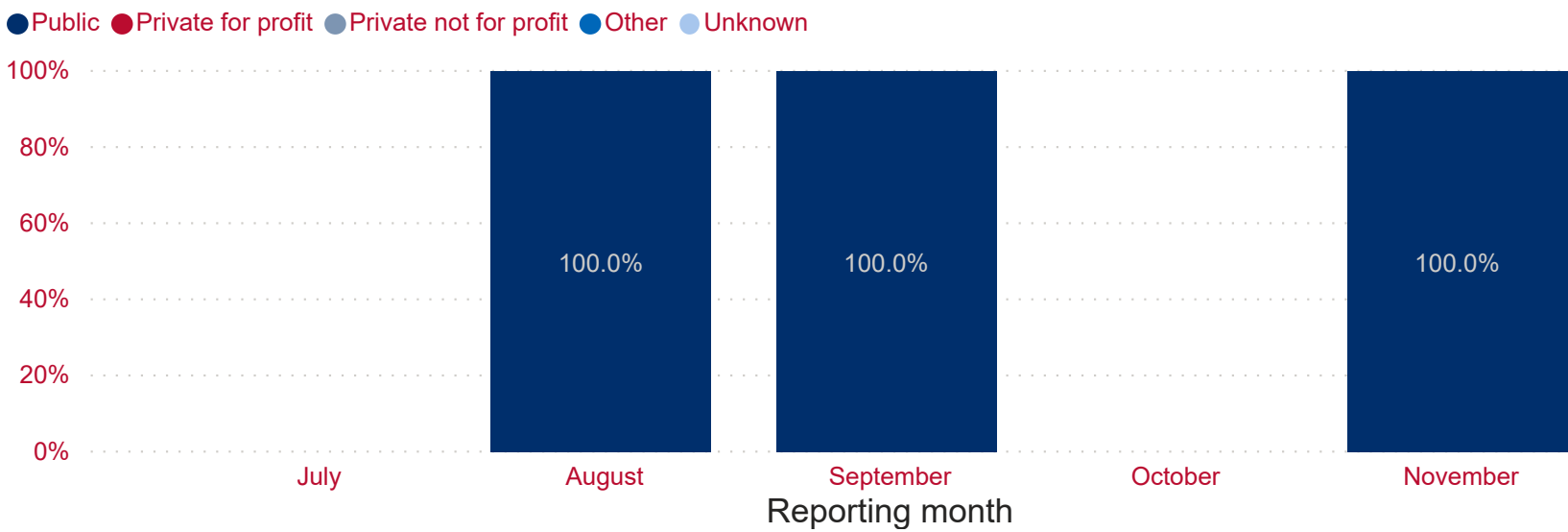
## # and % of compliant of supported health facilities by month

|                                | July | August | September | October | November |
|--------------------------------|------|--------|-----------|---------|----------|
| Health facilities              | 0    | 7      | 2         | 0       | 5        |
| Cumulative (health facilities) | 0    | 7      | 9         | 9       | 14       |
| Progress to date               | 0%   | 47%    | 60%       | 60%     | 93%      |
| Target                         | 15   | 15     | 15        | 15      | 15       |

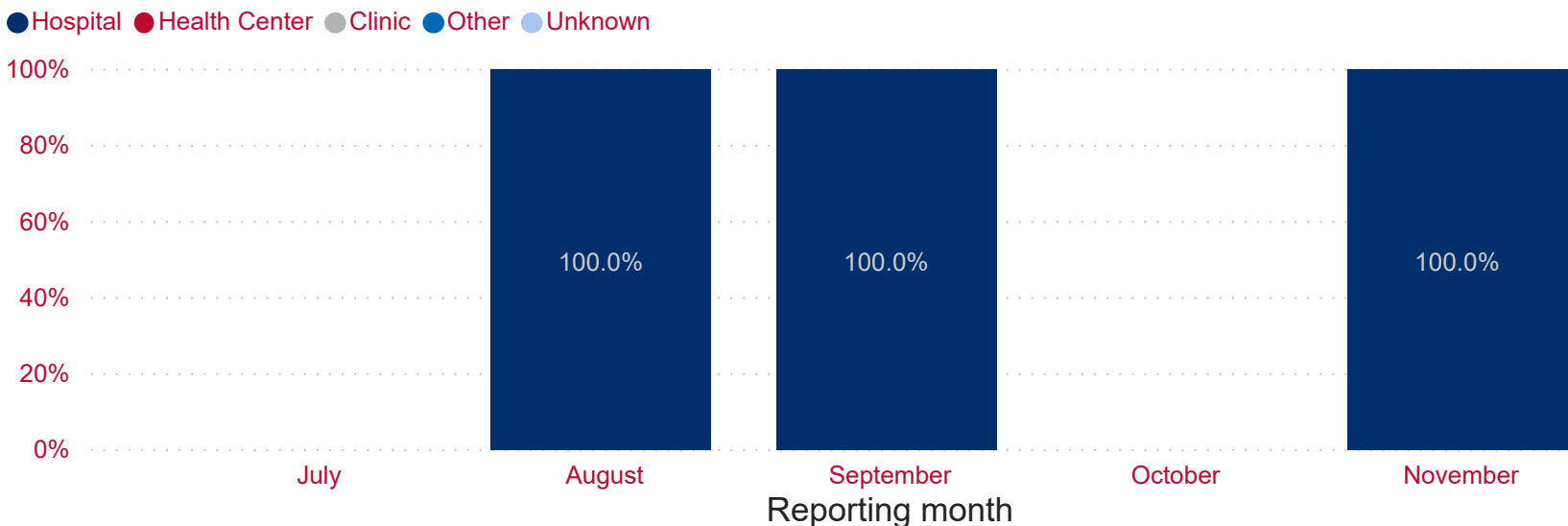
## % of compliant of supported health facilities by month

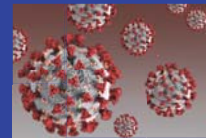


## % of compliant supported health facilities by ownership type and by month



## % of compliant supported health facilities by facility type and by month





Contact for any Questions and Clarifications: [mtaps-hqccovid19@mtapsprogram.org](mailto:mtaps-hqccovid19@mtapsprogram.org)

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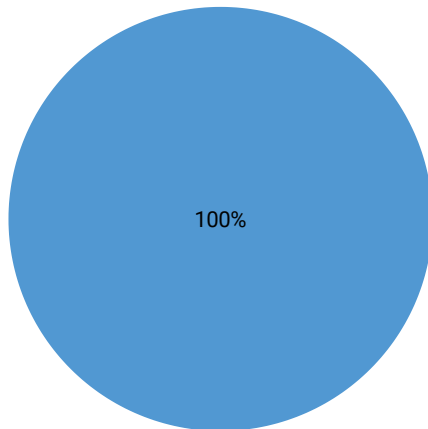
Mali

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### Month ▾

● COMPLETED



### Technical Area ▾

IPC Program Management (national/facility/community)

Triage for SARI/ARI patients

Waste management

1 - 3 / 3



## Progress on Activities

| Country       | Action Area* (Technical area)                        | Activity Description  | Deliverables   | November   |
|---------------|--|---|--|--|
| Cote d'Ivoire | IPC Program Management (national/facility/community) | <ul style="list-style-type: none"> <li>Strengthen facility COVID-19 IPC response coordination mechanism/task force</li> </ul> | <ul style="list-style-type: none"> <li>Established COVID 19 facility/unit</li> </ul> | <p>MTaPS supported the IPC COVID-19 Task Force to organise two-day site visits from November 16-20, 2020 in seven COVID-19 care and treatment centers in Abidjan. Three teams of two people from the IPC COVID-19 Task Force conducted the IPC assessments of these seven facilities using the WHO scorecard.</p> <p>The scores obtained were: Abobo COVID-19 care and treatment center (52%), Treichville COVID-19 care and treatment center (57%), Plateau COVID-19 care and treatment center (64%), Attecoube COVID-19 care and treatment center (68%), Marcory COVID-19 care and treatment center (60%), Cocody COVID-19 care and treatment center (56%), Grand Bassam COVID-19 care and treatment center (68%).</p> <p>The results of these evaluations were presented to health workers in the presence of health facility managers. The gaps listed during the evaluation were presented and improvement plans were developed in a participatory approach in order to address these gaps, the main ones of which were: (1) insufficient sorting of medical waste during production; (2) absence of urinal and hydroalcolic gel in isolation boxes; (3) lack of posters on wearing and removing PPE; (4) management protocols in the event of exposure were not in place.</p> <p>In addition to the 39 health facilities assessed by MTaPS, the IPC COVID-19 Task Force with the support of other partners including WHO and UNICEF carried out PCI assessments using the WHO scorecard in 106 public health structures in the District of Abidjan, 02 points priority entry and 32 General Hospitals.</p> |
| Cote d'Ivoire | IPC Program Management (national/facility/community) | <ul style="list-style-type: none"> <li>Strengthen facility COVID-19 IPC response coordination</li> </ul>                      | <ul style="list-style-type: none"> <li>Coordination/task force mechanism</li> </ul>  | <p>MTaPS supported the IPC COVID-19 Task Force to organize a coordination meeting of IPC activities for COVID-19 on November 25, 2020. This meeting was held online through Webex</p>  |

|               |  |   |  |   |
|---------------|--|---|--|---|
|               | y/community)   | coordination mechanism/task force   |  | This meeting was held online through Webex, with 38 participants. The meeting was the opportunity to review the IPC COVID-19 activities in the 4 CHUs and 17 CHR. All participants expressed satisfaction with the support provided by USAID through MTaPS program.   |
| Cote d'Ivoire | IPC Program Management (national/facility/community) | <ul style="list-style-type: none"> <li>• Monitor compliance with requirements</li> </ul>                                    | <ul style="list-style-type: none"> <li>• Compliance tracking and reporting system</li> </ul>   | This activity was completed in September 2020.  |
| Cote d'Ivoire | Triage for SARI/ARI patients                         | <ul style="list-style-type: none"> <li>• Provide training using existing training package on triage for COVID-19</li> </ul> | <ul style="list-style-type: none"> <li>• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community</li> </ul> | <p>MTaPS supported the IPC COVID-19 Task Force to conduct four-day training workshops from November 17-20, 2020 in six COVID-19 care and treatment centers in Abidjan. These trainings were conducted by seven teams of two trainers and a supervisor from the IPC COVID-19 Task Force. The trainings focused on standard precautions (hand hygiene; respiratory hygiene; PPE based on risk; safe injection practices, sharps management and injury prevention; safe handling, cleaning and disinfection of patient care equipment; environmental cleaning; safe handling and cleaning of soiled linen and equipment; and waste management), the additional precautions and recommendations specific to COVID-19; and the triage at the entrance to health facilities. A total number of 100 staff from COVID-19 care and treatment centers in Abidjan (40 females and 60 males) were trained in IPC for COVID-19. This brings the total number of health workers who completed COVID-19-related training to 1254 peoples, 418 females and 836 males.</p> <p>In addition to the 1,254 peoples trained with the support of MTaPS, the master trainers and regional trainers (trained with the support of MTaPS) were used by the IPC COVID-19 Task Force to train 5,154 peoples across the country with the support of other partners such as WHO, TDDAP/UKAID, UNICEF, ICAP, CDC.</p> |
| Cote d'Ivoire | Waste management                                     | <ul style="list-style-type: none"> <li>• Provide training using existing training packages for COVID-19</li> </ul>          | <ul style="list-style-type: none"> <li>• Number of people trained in IPC for COVID-19 by gender/position/type of facility/community</li> </ul> | The whole process of acquiring the material for the collection, transport and temporary storage of medical waste (garbage cans, garbage bags, trolleys) is complete. Delivery will be made directly to the sites by the selected service provider.  |
| Cote d'Ivoire | Triage for   | Adapt guidance /  |  | This activity was completed in August 2020  |

Cote d'Ivoire

Triage for  
SARI/ARI  
patients

- Adapt guidance/  
SOPs along existing  
WHO guidance for  
COVID-19 to

- Guideline/SOP/checklis  
t Job aid for key IPC  
element (incl IPC  
commodities lists)

This activity was completed in August 2020.

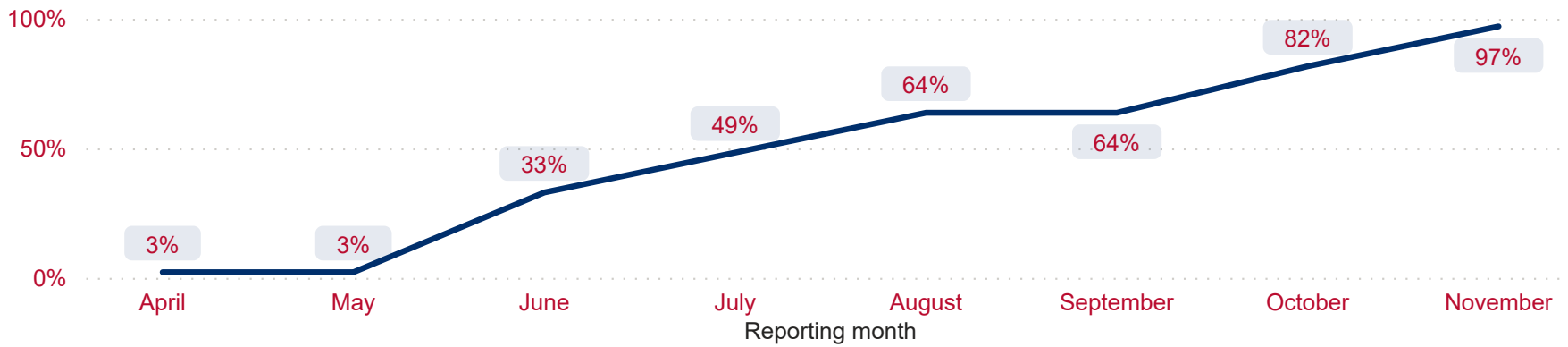
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# CV 1: # and % MTaPS-supported health facilities whose staff received COVID-19-related IPC training

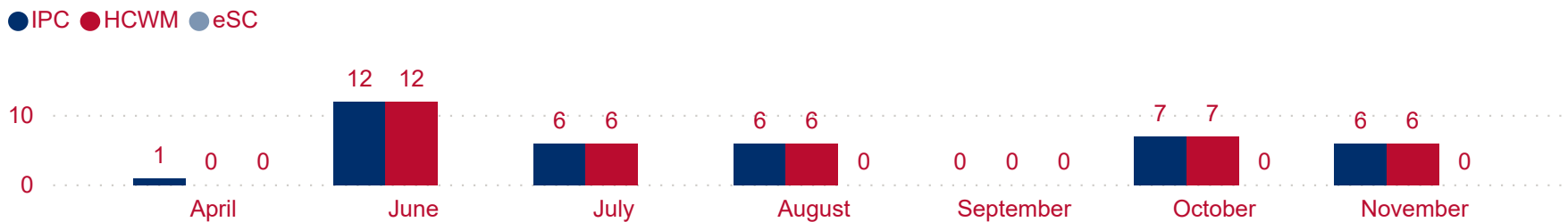
## # and % supported health facilities with staff trained by month

|                                | April | May | June | July | August | September | October | November |
|--------------------------------|-------|-----|------|------|--------|-----------|---------|----------|
| Health facilities              | 1     | 0   | 12   | 6    | 6      | 0         | 7       | 6        |
| Cumulative (health facilities) | 1     | 1   | 13   | 19   | 25     | 25        | 32      | 38       |
| Progress to date               | 3%    | 3%  | 33%  | 49%  | 64%    | 64%       | 82%     | 97%      |
| Target                         | 39    | 39  | 39   | 39   | 39     | 39        | 39      | 39       |

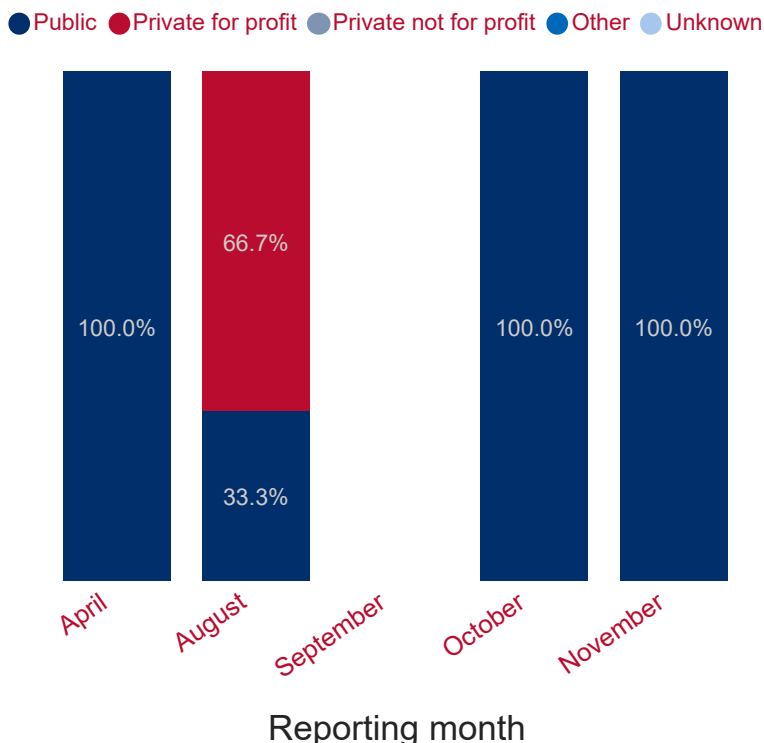
## % supported health facilities with staff trained by month



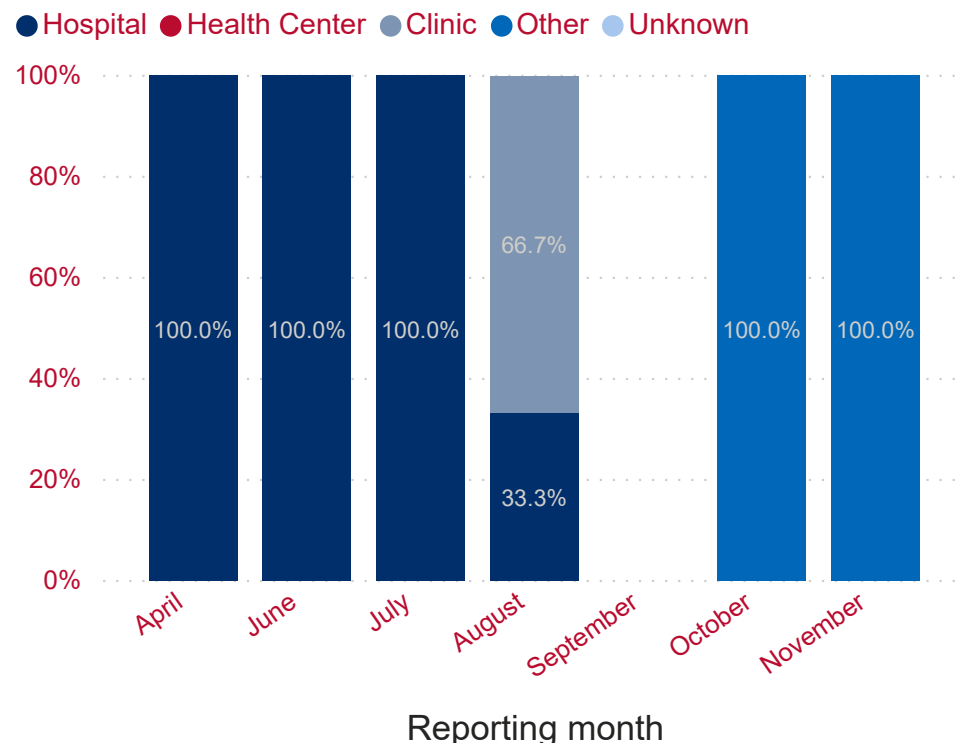
## # of supported health facilities trained by technical area by month (Health facilities may participate in trainings on multiple technical areas each month)



## % of supported facilities trained by ownership type and by month



## % of supported facilities trained by facility type and by month



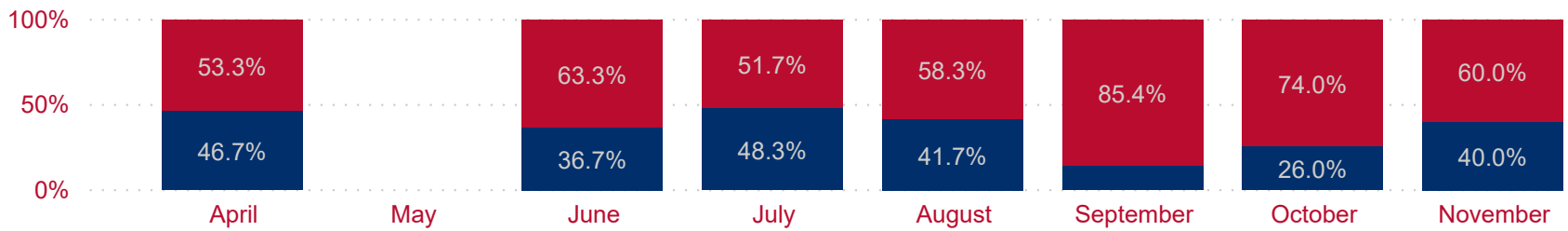
# CV 2: # of persons who received COVID-19-related training

## # of trainees by sex and by month

|                    | April | May | June | July | August | September | October | November | Total |
|--------------------|-------|-----|------|------|--------|-----------|---------|----------|-------|
| Total trained      | 30    | 0   | 507  | 60   | 151    | 171       | 235     | 100      | 1254  |
| Females            | 14    | 0   | 186  | 29   | 63     | 25        | 61      | 40       | 418   |
| Males              | 16    | 0   | 321  | 31   | 88     | 146       | 174     | 60       | 836   |
| Unknown            |       | 0   |      | 0    | 0      | 0         | 0       | 0        | 0     |
| Cumulative trained | 30    | 30  | 537  | 597  | 748    | 919       | 1154    | 1254     |       |

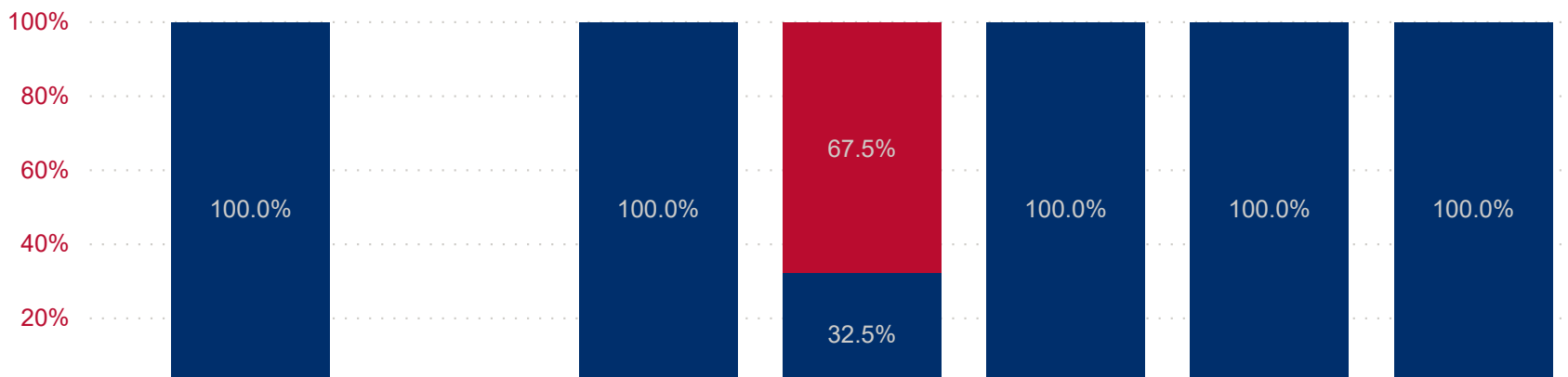
## % trainees by sex and by month

● Females ● Males ● Unknown



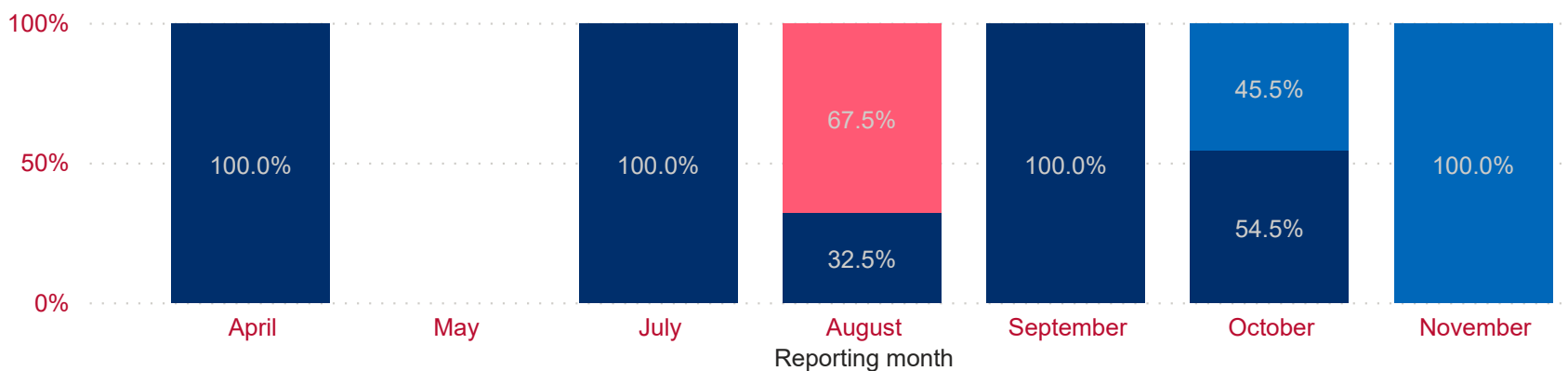
## % of trainees by facility ownership type and by month

● Public ● Private for profit ● Private not for profit ● Other ● Unknown



## % of trainees by facility type and by month

● Hospital ● Health Center ● Clinic ● Other ● Unknown



## % of trainees by training type and by month

● Training of Trainers (ToT) ● Non ToT training



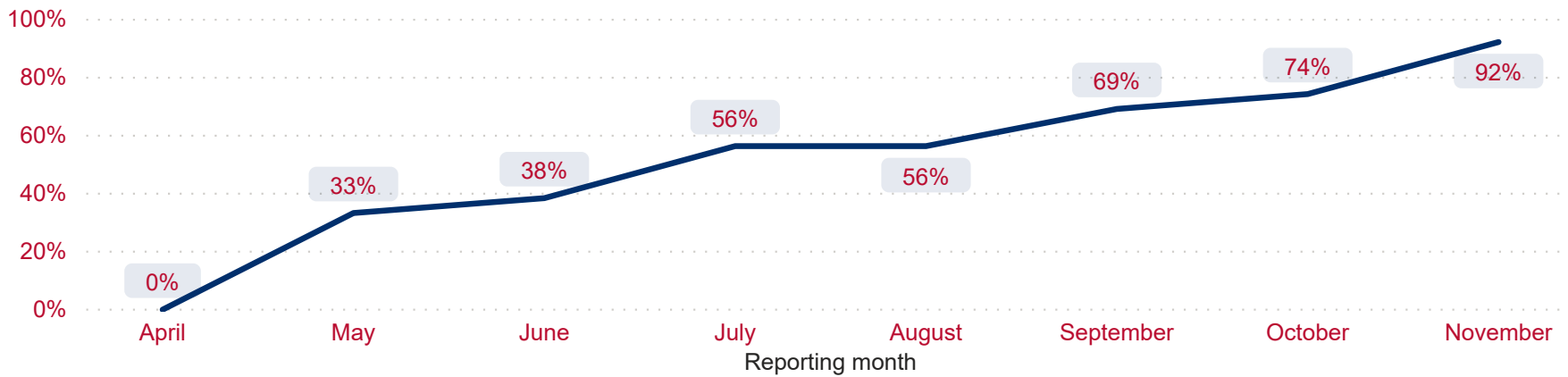


# CV 3: # and % MTaPS-supported health facilities in compliance with COVID-19 IPC guidelines/SOPs

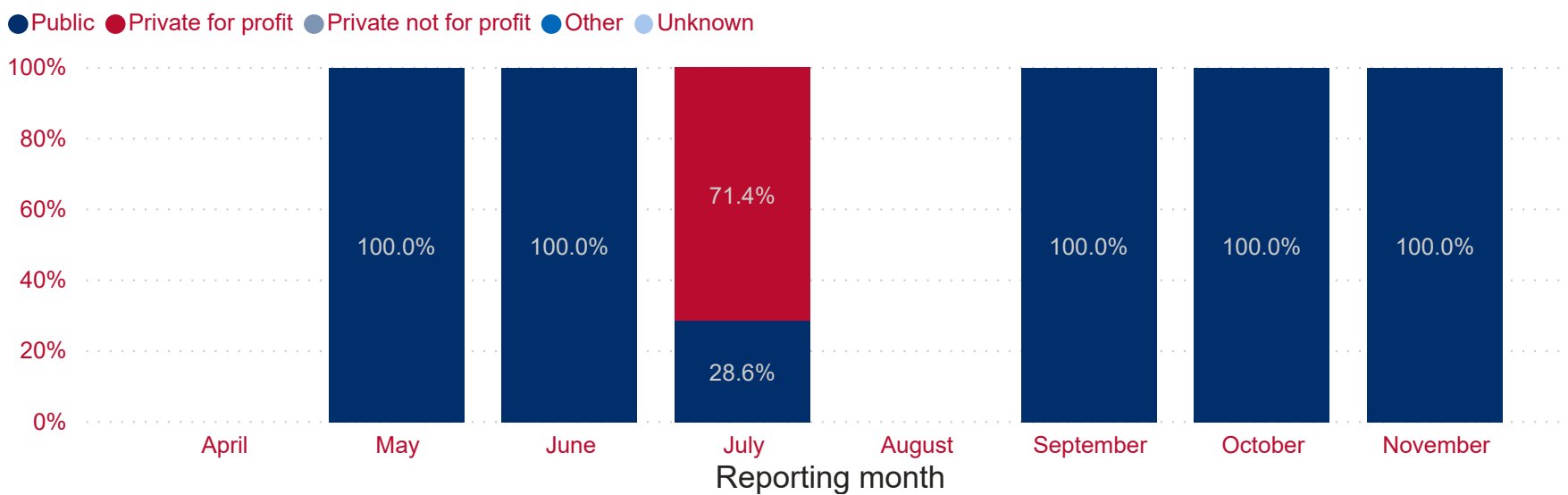
## # and % of compliant of supported health facilities by month

|                                | April | May | June | July | August | September | October | November |
|--------------------------------|-------|-----|------|------|--------|-----------|---------|----------|
| Health facilities              | 0     | 13  | 2    | 7    | 0      | 5         | 2       | 7        |
| Cumulative (health facilities) | 0     | 13  | 15   | 22   | 22     | 27        | 29      | 36       |
| Progress to date               | 0%    | 33% | 38%  | 56%  | 56%    | 69%       | 74%     | 92%      |
| Target                         | 39    | 39  | 39   | 39   | 39     | 39        | 39      | 39       |

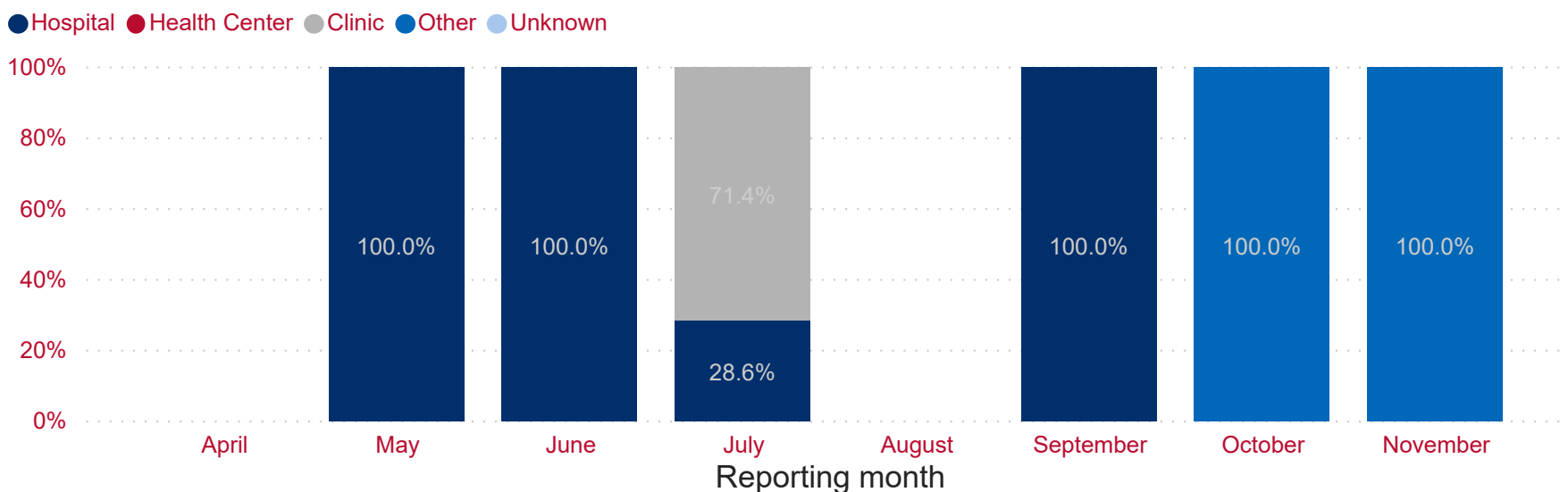
## % of compliant of supported health facilities by month

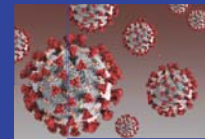


## % of compliant supported health facilities by ownership type and by month



## % of compliant supported health facilities by facility type and by month





Contact for any Questions and Clarifications: [mtaps-hqcovid19@mtapsprogram.org](mailto:mtaps-hqcovid19@mtapsprogram.org)

## Report Filters

### Quick Guide:

Please Click and select both a Country and a Month.

You can Right Click to export any table after selecting your filters.

You can Right Click between the two lines just below to print a pdf of this report.

### Country ▲

Bangladesh

Burkina Faso

Cameroon

Cote d'Ivoire

Ethiopia

**Jordan**

Kenya

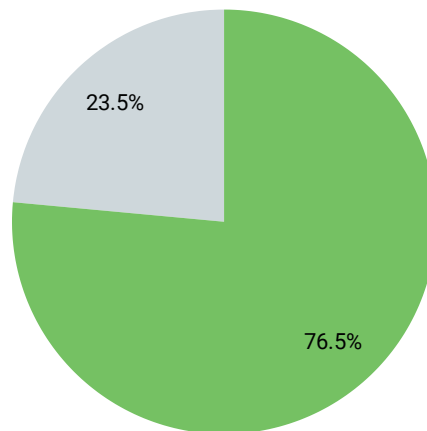
Mali

1 - 13 / 13



### Month: Novem... (1) ▼

● NO ISSUES OR O...   ● NOT YET START...



### Technical Area ▲

Application of COVID-19 Precautions by HCW, patients

Emergency Supply of IPC Commodities

IPC Program Management (national/facility/community)

IPC facility access guidance

Source control (isolation)

Sudden influx of patients / Surge capacity

Triage for SARI/ARI patients

1 - 7 / 7



## Progress on Activities

| Country | Action Area* (Technical area)                        | Activity Description  | Deliverables   | November  |
|---------|--|---|--|---|
| Jordan  | IPC Program Management (national/facility/community) | <ul style="list-style-type: none"> <li>Conduct rapid assessment of IPC for COVID-19 capacity (national/county levels)</li> </ul>  | <ul style="list-style-type: none"> <li>Emergency response capacity assessment report with technical recommendations</li> </ul>     | <p>MTaPS continued to conduct pre-training visits to targeted hospitals for rapid assessments of COVID-19 IPC capacity using the tailored scorecard in addition to assessment of logistic training needs and arrangements. Three more MOH hospitals and one private hospital included in the medical tourism program were assessed during the reporting period. Out of the four assessed hospitals, one was found with advanced IPC capacity in place; others had several gaps previously reported, namely with regard to PPE (lack of availability, lack of appropriate training regarding donning and doffing) and the absence of a triage system due to infrastructure constraints or insufficient staff. Seven RMS hospitals completed the assessment as well, and results will be integrated in the summary assessment report.</p> |
| Jordan  | IPC Program Management (national/facility/community) | <ul style="list-style-type: none"> <li>Adapt/draft regulatory support documentation for the implementation of COVID-19 response based on WHO COVID-19 guidance</li> </ul> | <ul style="list-style-type: none"> <li>Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)</li> </ul> | <p>MTaPS provided support for MOH in reviewing and updating the national IPC guidance.</p> <p>MTaPS developed new training materials (triage SOP) and PPE shortage mitigation strategy tailored to AL-Basheer hospital, that is intended to be used during the ongoing training at AL-Basheer hospital.</p> <p>During the follow up visits to hospitals, MTAps shared job aids, including standard triage aid and PPE donning and doffing videos.</p>   |
| Jordan  | IPC Program Management (national/facility/community) | <ul style="list-style-type: none"> <li>Strengthen facility COVID-19 IPC response coordination mechanism/task force</li> </ul>   | <ul style="list-style-type: none"> <li>Coordination/task force mechanism</li> </ul>  | <p>MTaPS continues to coordinate with the IPC Department and provide the MOH focal point the needed details about MTAps' activities on a weekly basis.</p> <p>MTaPS continues to coordinate with other USAID implementing partners as members of AL-Basheer Hospital COVID19 task force.</p> <p>MTaPS has been requested to provide a list of hospitals provided by HCAC with the needed</p>  |

|        |  |                                 |  |   |
|--------|--|---------------------------------|--|---|
|        |  |                                 |  | hospitals-provided by HCAC- with the needed PSM support, mainly tracking of PPE and other main medical items to support them achieve the accreditation requirements.  |
| Jordan | Application of COVID-19 Precautions by HCW, patients | • Just-in-time IPC training     | • Number of people trained in IPC for COVID-19 by gender/position/type of facility/community | MTaPS conducted IPC training in the following hospitals, with a total of 147 HCWs (55% females) trained:<br><br>AL-Karak Gov. Hospital<br>Maa'n Gov. Hospital<br>Mafraq Gov. Hospital<br>AL-Hayat Hospital<br>AL-Basheer Hospital   |
| Jordan | Application of COVID-19 Precautions by HCW, patients | • Oversee the implementation    | • Status reports by key IPC element (supervision, IPC performance, supplies, etc.)           | MTaPS is following up with previously visited hospitals, providing technical support and advice to further bolster hospital preparedness.   |
| Jordan | Source control (isolation)                           | • Just-in-time IPC training     | • Number of people trained in IPC for COVID-19 by gender/position/type of facility/community | MTaPS conducted IPC training in the following hospitals, with a total of 147 HCWs (55% females) trained:<br><br>AL-Karak Gov. Hospital<br>Maa'n Gov. Hospital<br>Mafraq Gov. Hospital<br>AL-Hayat Hospital<br>AL-Basheer Hospital   |
| Jordan | Source control (isolation)                           | • Oversee the implementation    | • Status reports by key IPC element (supervision, IPC performance, supplies, etc.)           | Activity not yet started.   |
| Jordan | Source control (isolation)                           | • Assess and monitor compliance | • Compliance tracking and reporting system   | Activity not yet started.   |
| Jordan | IPC facility access guidance                         | • Just-in-time IPC training     | • Number of people trained in IPC for COVID-19 by gender/position/type of facility/community | MTaPS conducted IPC training in the following hospitals, with a total of 147 HCWs (55% females) trained:<br><br>AL-Karak Gov. Hospital<br>Maa'n Gov. Hospital<br>Mafraq Gov. Hospital<br>AL-Hayat Hospital<br>AL-Basheer Hospital<br><br>During the reporting month MTAps also finished |

|        |  |  |  |  |
|--------|--|--|--|--|
|        |  |  |  | developing an eight-module COVID-19 IPC elearning course for health workers, that should be uploaded and ready for use by mid-December.  |
| Jordan | IPC facility access guidance               | <ul style="list-style-type: none"> <li>Oversee the implementation</li> </ul>                                 | <ul style="list-style-type: none"> <li>Status reports by key IPC element (supervision, IPC performance, supplies, etc.)</li> </ul>           | Activity not yet started.  |
| Jordan | Triage for SARI/ARI patients               | <ul style="list-style-type: none"> <li>Just-in-time IPC training</li> </ul>                                  | <ul style="list-style-type: none"> <li>Number of people trained in IPC for COVID-19 by gender/position/type of facility/community</li> </ul> | <p>MTaPS conducted IPC training in the following hospitals, with a total of 147 HCWs (55% females) trained:</p> <p>AL-Karak Gov. Hospital<br/> Maa'n Gov. Hospital<br/> Mafraq Gov. Hospital<br/> AL-Hayat Hospital<br/> AL-Basheer Hospital</p>   |
| Jordan | Triage for SARI/ARI patients               | <ul style="list-style-type: none"> <li>Oversee the implementation</li> </ul>                                 | <ul style="list-style-type: none"> <li>Status reports by key IPC element (supervision, IPC performance, supplies, etc.)</li> </ul>           | Activity not yet started.  |
| Jordan | Sudden influx of patients / Surge capacity | <ul style="list-style-type: none"> <li>Develop plans and strategies following existing guidelines</li> </ul> | <ul style="list-style-type: none"> <li>Surge capacity plan/MoU/MoA for resource-sharing</li> </ul>   | MTaPS drafted a PPE shortage mitigation plan, to be approved by MOH officials and the AL-Basheer Hospital administration.  |
| Jordan | Sudden influx of patients / Surge capacity | <ul style="list-style-type: none"> <li>Just-in-time IPC training</li> </ul>                                  | <ul style="list-style-type: none"> <li>Number of people trained in IPC for COVID-19 by gender/position/type of facility/community</li> </ul> | <p>MTaPS conducted IPC training in the following hospitals, with a total of 147 HCWs (55% females) trained:</p> <p>AL-Karak Gov. Hospital<br/> Maa'n Gov. Hospital<br/> Mafraq Gov. Hospital<br/> AL-Hayat Hospital<br/> AL-Basheer Hospital</p>   |
| Jordan | Emergency Supply of IPC Commodities        | <ul style="list-style-type: none"> <li>Support/facilitate quantification exercises</li> </ul>                | <ul style="list-style-type: none"> <li>Status reports by key IPC element (supervision, IPC performance, supplies, etc.)</li> </ul>           | In coordination with the USAID-funded, HSD Project, MTAps will be providing online COVID-19 ESC preparedness and response training to the two hospitals supported by HSD and not included in the MTAps list, i.e, Jarash Hospital and Prince Faisal Hospital for their alignment with the other hospitals and to discuss their potential inclusion on the overall PSM support that is being provided by MTAps. |
| Jordan | Emergency                                  | <ul style="list-style-type: none"> <li>Identify quick</li> </ul>   | <ul style="list-style-type: none"> <li></li> </ul>   | MTaPS continued reviewing the draft COVID-19   |

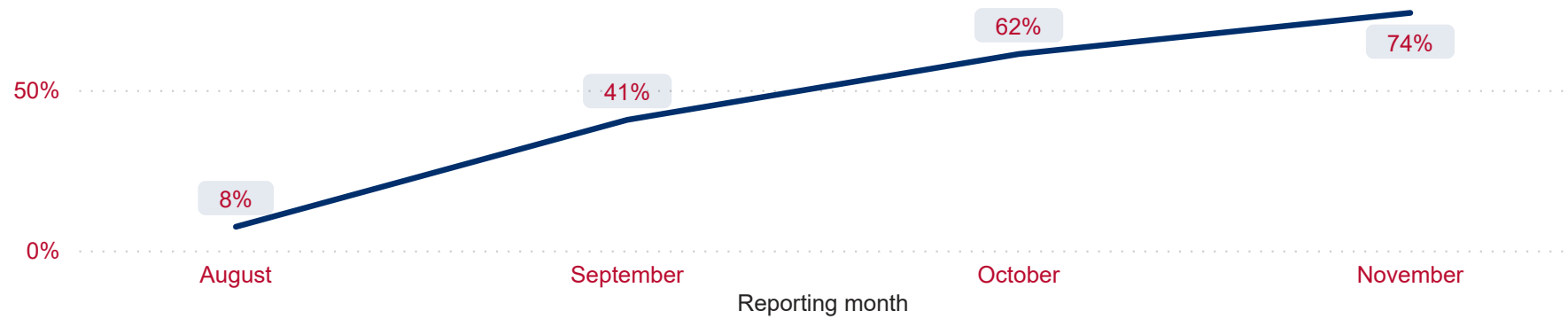
|        |                                     |   |  |  |
|--------|-------------------------------------|---|--|--|
| Jordan | Emergency Supply of IPC Commodities | Identify quick supply chain response time for immediate availability of COVID-19 commodities at treatment sites | Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)             | <p>MTaPS continued reviewing the draft COVID-19 emergency supply chain preparedness and response plan (manual) based on exchanges with the MOH/PSD and the hospitals. The draft will be shared with PSD for feedback next month.</p> <p>MTaPS supported the PSD to draft an official letter with technical information on emergency supply chain management; procedures on how to complete the report and requisition for COVID-19 commodities; and the timeline/frequency for data submission which was signed by the Minister and sent to 12 hospitals.</p> <p>MTaPS will be organizing a conference call with the Logistics Director at Al-Bashir Hospital and pharmacists to review the IPC findings from the hospitals preparedness assessment and agree on the actions outlined in the response plan and agreed with the Hospital COVID-19 Task Force.</p>   |
| Jordan | Emergency Supply of IPC Commodities | <ul style="list-style-type: none"> <li>• Implement simple IPC and PPE commodity tracking system</li> </ul>      | <ul style="list-style-type: none"> <li>• Compliance tracking and reporting system</li> </ul> | <p>In coordination with the MOH/PSD, MTaPS continued providing continuous remote support to the 12 hospitals via phone calls and WhatsApp group messages on how to record and report COVID-19 commodities data using the agreed forms. This month seven hospitals (out of 12) submitted a complete bi-weekly report and requisition (third cycle). MTaPS aggregated and analyzed data from the first two reporting cycles, including the stock status of all PPE at each hospital. MTaPS discussed with the PSD the results of the aggregated data, such as low balance of surgical gloves, N95 masks, coverall and alcoholic disinfectants and the importance of compare it to the code number, description and balance of the items, and checking in reality what has been dispensed before making conclusions. MTaPS contacted the responsible pharmacist at Prince Hamza and Al-Karak hospitals to discuss specific issues identified and suitable actions to address them. MTaPs will continue providing technical support on data collection, reporting and analysis to the MOH/PSD and selected hospitals in the coming months.</p> |

# CV 1: # and % MTaPS-supported health facilities whose staff received COVID-19-related IPC training

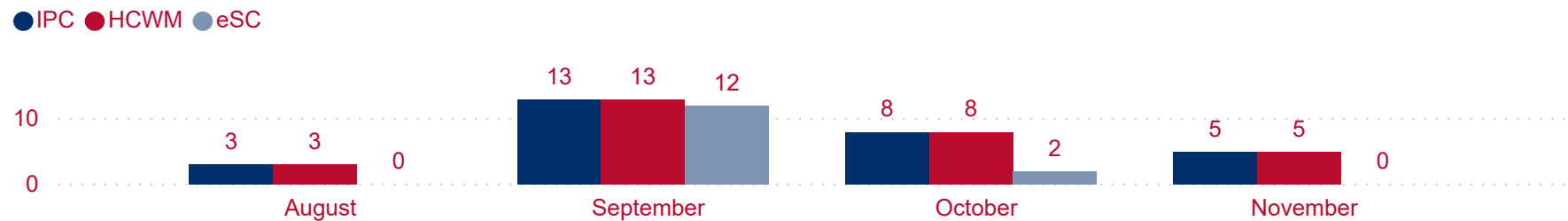
## # and % supported health facilities with staff trained by month

|                                | August | September | October | November |
|--------------------------------|--------|-----------|---------|----------|
| Health facilities              | 3      | 13        | 8       | 5        |
| Cumulative (health facilities) | 3      | 16        | 24      | 29       |
| Progress to date               | 8%     | 41%       | 62%     | 74%      |
| Target                         | 39     | 39        | 39      | 39       |

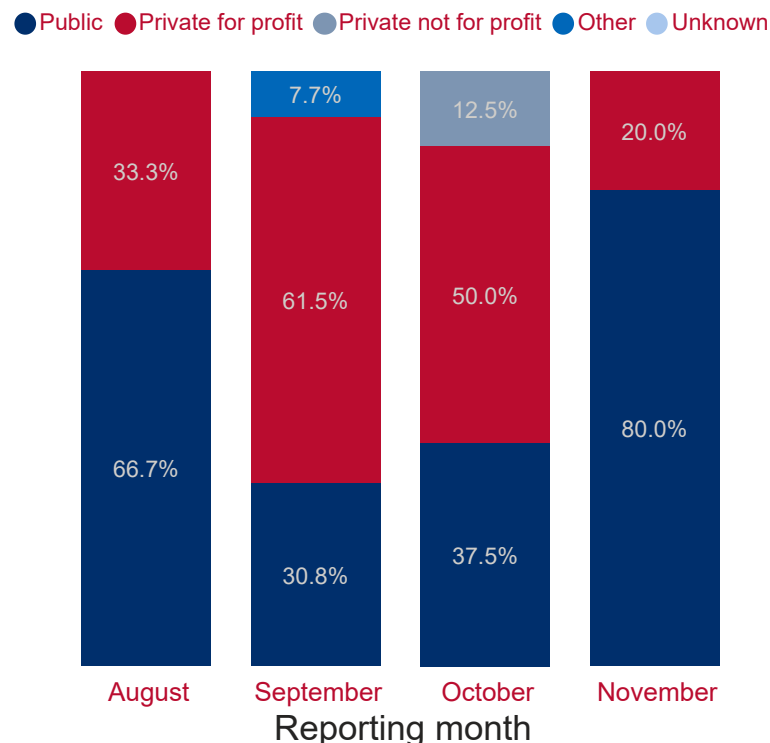
## % supported health facilities with staff trained by month



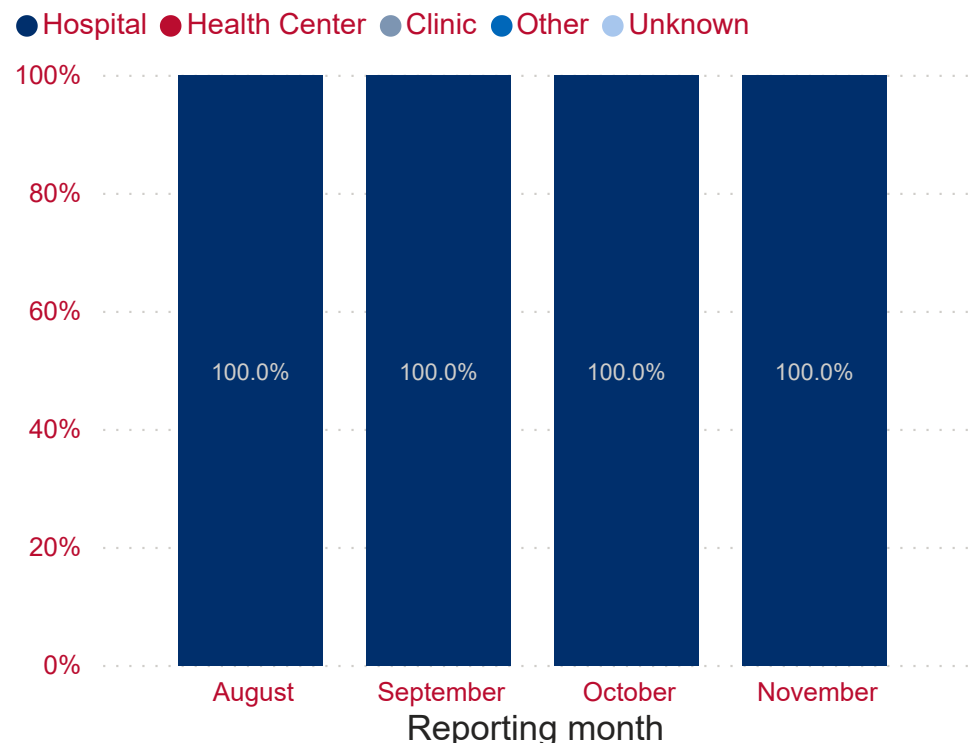
## # of supported health facilities trained by technical area by month (Health facilities may participate in trainings on multiple technical areas each month)



## % of supported facilities trained by ownership type and by month



## % of supported facilities trained by facility type and by month



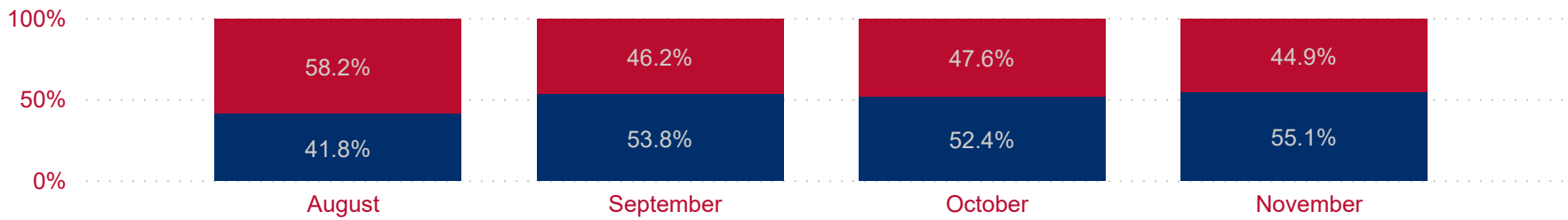
# CV 2: # of persons who received COVID-19-related training

## # of trainees by sex and by month

|                    | August | September | October | November | Total |
|--------------------|--------|-----------|---------|----------|-------|
| Total trained      | 98     | 342       | 231     | 147      | 818   |
| Females            | 41     | 184       | 121     | 81       | 427   |
| Males              | 57     | 158       | 110     | 66       | 391   |
| Unknown            | 0      | 0         | 0       | 0        | 0     |
| Cumulative trained | 98     | 440       | 671     | 818      |       |

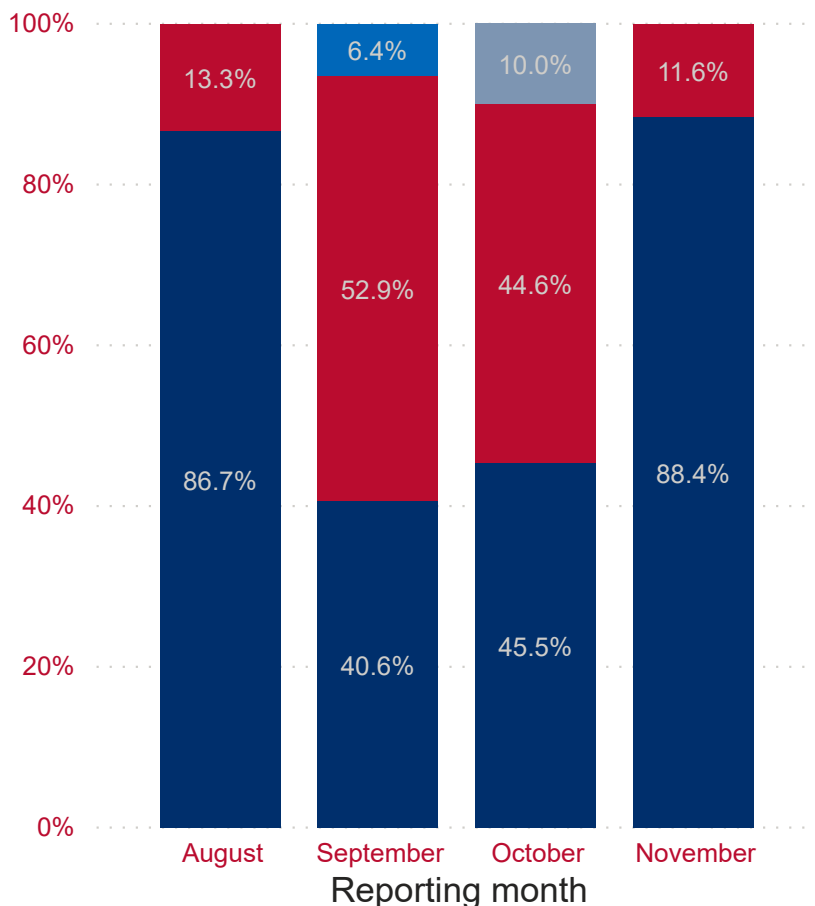
## % trainees by sex and by month

● Females ● Males ● Unknown



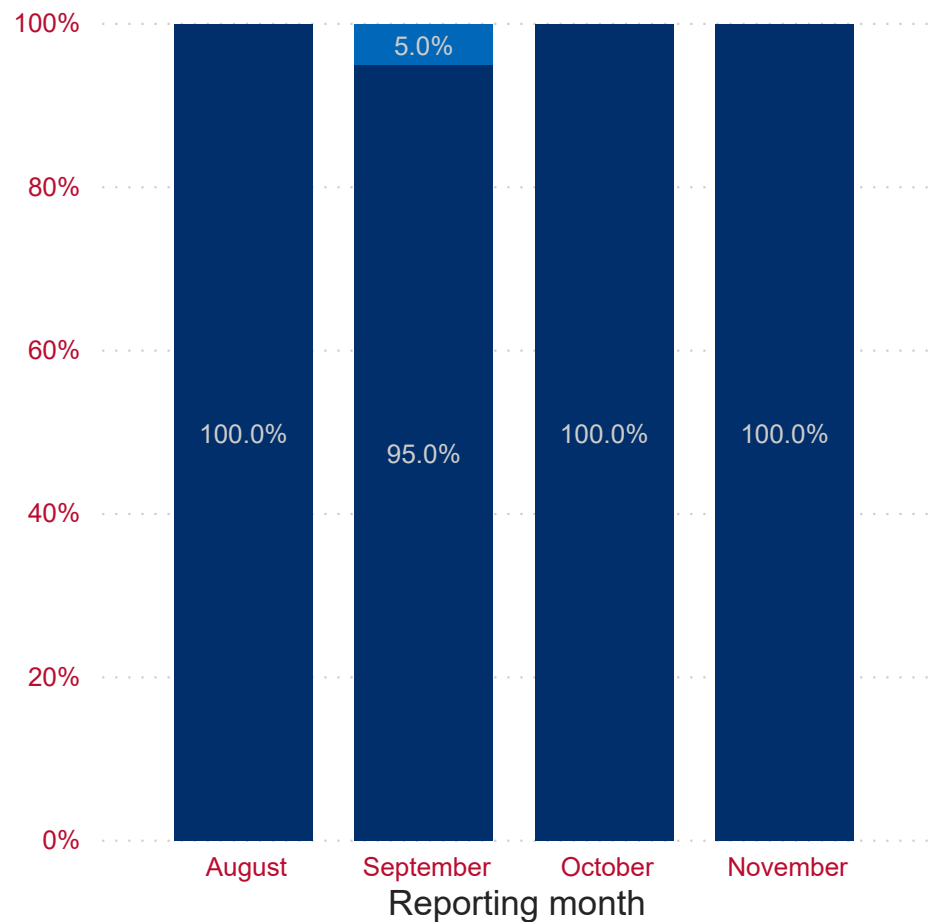
## % of trainees by facility ownership type and by month

● Public ● Private for profit ● Private not for profit ● Other ● Unknown



## % of trainees by facility type and by month

● Hospital ● Health Center ● Clinic ● Other ● Unknown



## % of trainees by training type and by month

● Training of Trainers (ToT) ● Non ToT training





# CV 3: # and % MTaPS-supported health facilities in compliance with COVID-19 IPC guidelines/SOPs

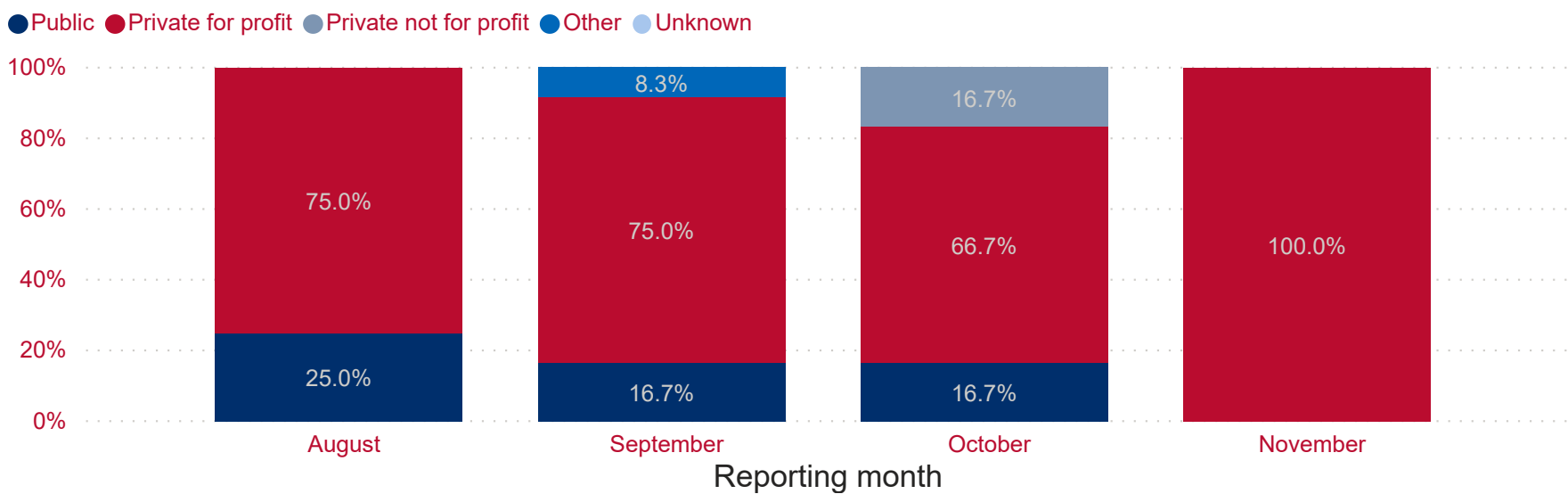
## # and % of compliant of supported health facilities by month

|                                | August | September | October | November |
|--------------------------------|--------|-----------|---------|----------|
| Health facilities              | 4      | 12        | 6       | 1        |
| Cumulative (health facilities) | 4      | 16        | 22      | 23       |
| Progress to date               | 10%    | 41%       | 56%     | 59%      |
| Target                         | 39     | 39        | 39      | 39       |

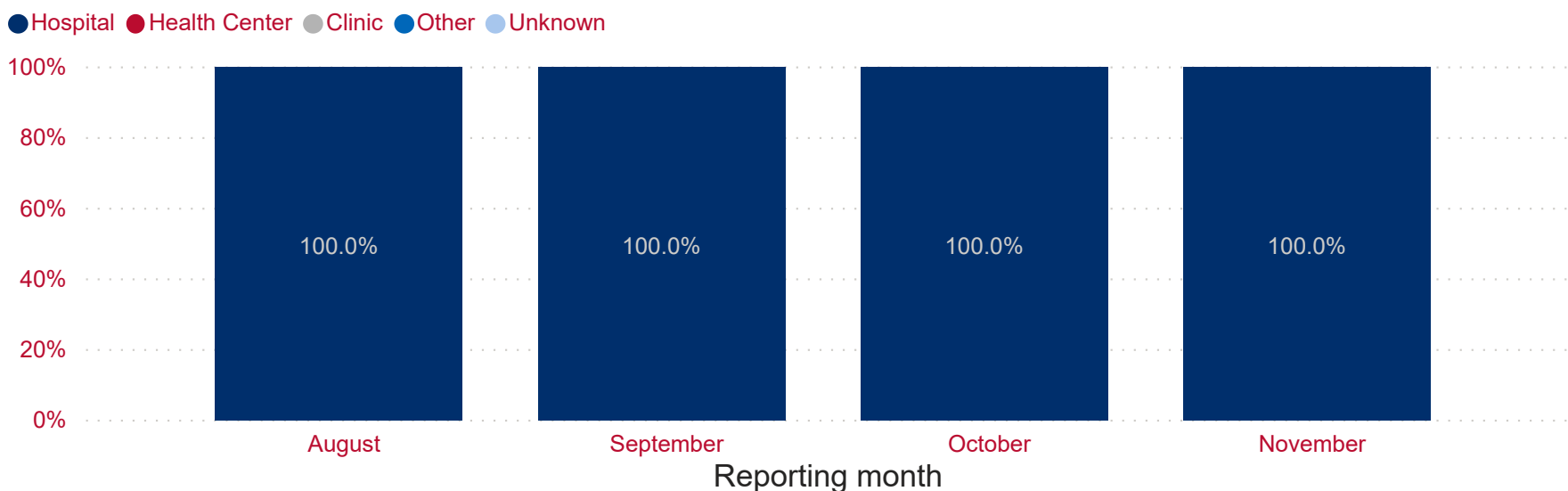
## % of compliant of supported health facilities by month



## % of compliant supported health facilities by ownership type and by month



## % of compliant supported health facilities by facility type and by month

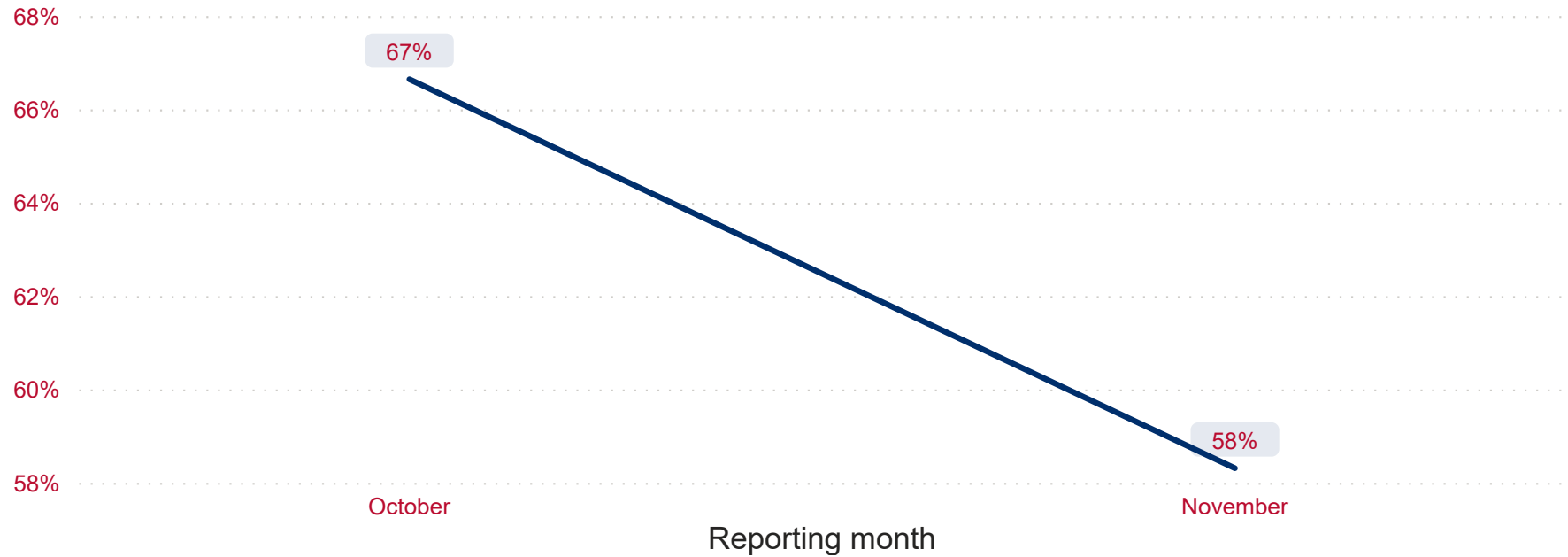


# CV 4: # and % MTaPS-supported facilities that routinely report stock data for IPC PPE or HCWM commodities

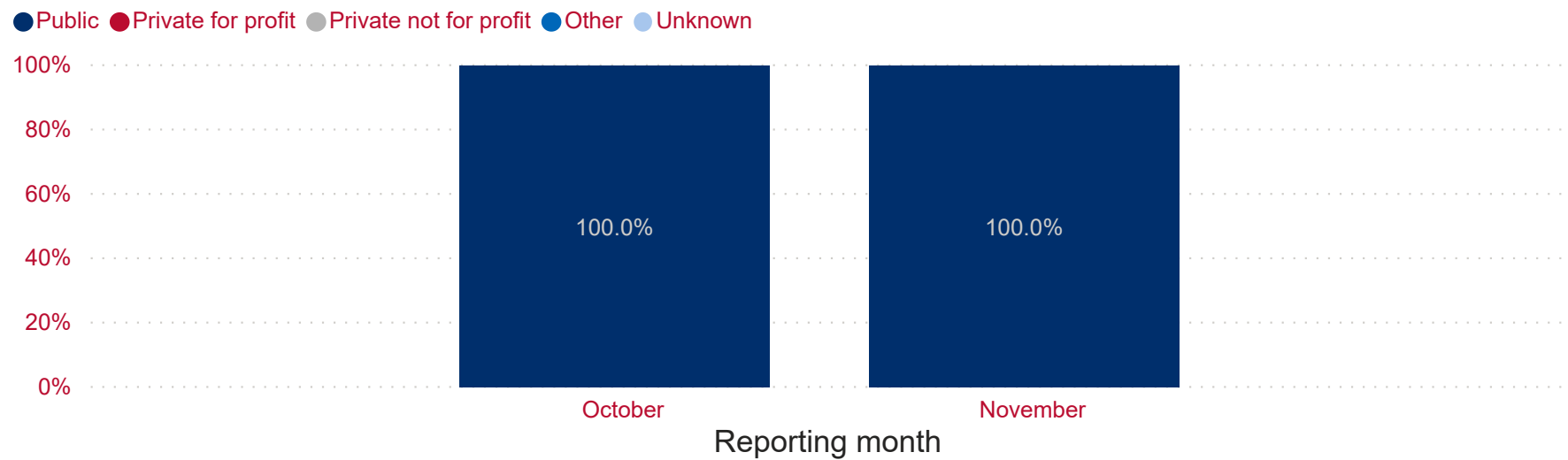
## # and % of supported health facilities reporting stock data by month

|                   | October | November |
|-------------------|---------|----------|
| Health facilities | 8       | 7        |
| Progress to date  | 67%     | 58%      |
| Target            | 12      | 12       |

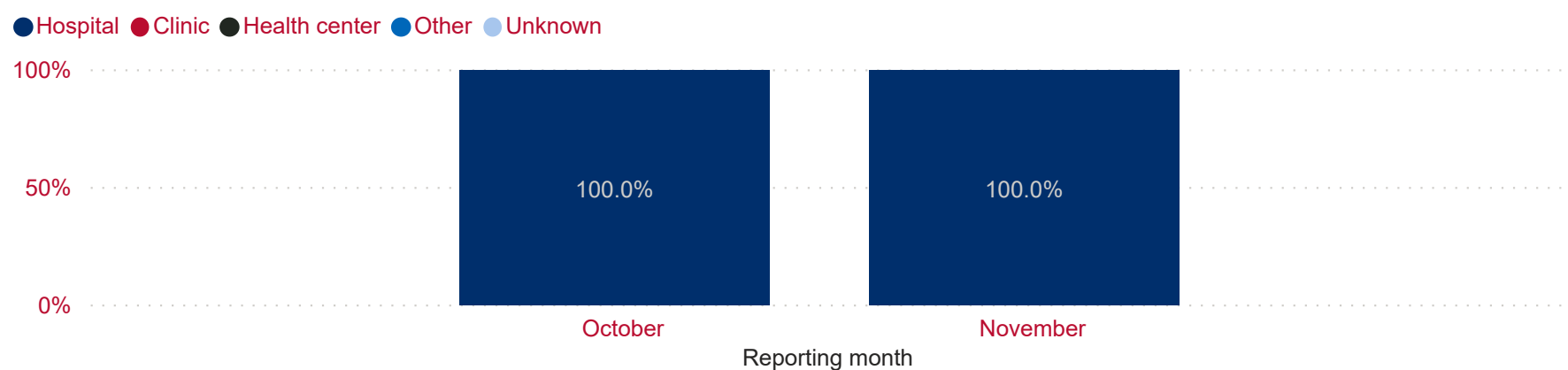
## % of health facilities reporting stock data by month

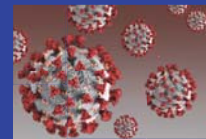


## % of supported health facilities reporting stock data by ownership type and by month



## % of supported health facilities reporting stock data by facility type and by month





Contact for any Questions and Clarifications: [mtaps-hqcovid19@mtapsprogram.org](mailto:mtaps-hqcovid19@mtapsprogram.org)

## Report Filters

### Quick Guide:

Please Click and select both a Country and a Month.

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You can Right Click between the two lines just below to print a pdf of this report.

### Country ▲

Bangladesh

Burkina Faso

Cameroon

Cote d'Ivoire

Ethiopia

Jordan

Kenya

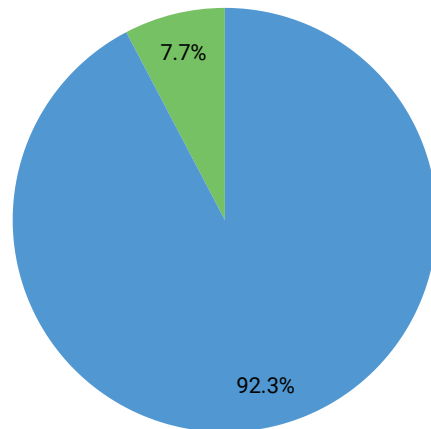
Mali

1 - 13 / 13



### Month: Novem... (1) ▼

● COMPLETED ● NO ISSUES OR ON TRA...



### Technical Area ▲

Application of COVID-19 Precautions by HCW, patients

Emergency Supply of IPC Commodities

IPC Program Management (national/facility/community)

IPC guidance to patients, family members, caregivers and visitors

Sudden influx of patients / Surge capacity

Waste management

1 - 6 / 6



## Progress on Activities

| Country    | Action Area* (Technical area)                        | Activity Description  | Deliverables   | November   |
|------------|--|---|--|--|
| Mozambique | IPC Program Management (national/facility/community) | <ul style="list-style-type: none"> <li>Strengthen facility COVID-19 IPC response coordination mechanism/task force</li> </ul> | <ul style="list-style-type: none"> <li>Coordination/task force mechanism</li> </ul>  | MTaPS had participated in three coordination meetings at the national level to discuss the activities performed by the Technical Monitoring Subgroups of Maputo and Inhambane provinces and to provide a final report on monitoring groups of Sofala, Gaza and Nampula Provinces. Main challenges still remaining include: a lack of human resources, insufficient training on COVID-19 case management, lack of PPE and channeled oxygen. UNFPA, CDC, CUAMM, and WHO are considering sustainable options to support the DNAM on addressing some of these issues. WHO is planning to support the National Training on COVID-19 Case Management in December 2020 (planned for 40 participants per province, and Maputo City with 120 participants). |
| Mozambique | Application of COVID-19 Precautions by HCW, patients | <ul style="list-style-type: none"> <li>Adapt guidance/SOPs along existing WHO guidance for COVID-19 to</li> </ul>             | <ul style="list-style-type: none"> <li>Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)</li> </ul>           | MTaPS, in coordination with MOH, distributed IEC materials (440 flowcharts and 305 job aids) to Maputo Province and Maputo City. Plans for dissemination of IEC materials to the remaining provinces nationwide have been developed in coordination with the MOH. Logistics for the final dissemination will be supported by MTAAPS through DHL, in coordination with the provincial directorates.   |
| Mozambique | Application of COVID-19 Precautions by HCW, patients | <ul style="list-style-type: none"> <li>Provide training using existing training packages for COVID-19</li> </ul>              | <ul style="list-style-type: none"> <li>Number of people trained in IPC for COVID-19 by gender/position/type of facility/community</li> </ul> | MTaPS provided final technical support to the IPC supervisors in priority health facilities in Maputo City, Maputo Province, Niassa and Zambezia Provinces on planning and coordination to conduct cascading IPC trainings to 223 health care workers. In a sustainable manner, these type of trainings will continue to be independently conducted nationwide by the health facilities' staff initially trained by MTAAPS and more recently supported to increase their planning and coordination capabilities.   |
| Mozambique | Application of COVID-19 Precautions by               | <ul style="list-style-type: none"> <li>Provide training using existing training packages for</li> </ul>                       | <ul style="list-style-type: none"> <li>Number of people trained in IPC for COVID-19 by</li> </ul>  | MTaPS provided final technical support to the IPC supervisors in priority health facilities in Maputo City, Maputo Province, Niassa and  |

|            |   |   |  |   |
|------------|---|---|--|---|
|            | Precautions by HCW, patients                                      | training packages for COVID-19  | COVID-19 by gender/position/type of facility/community   | Maputo City, Maputo Province, Niassa and Zambezia Provinces on planning and coordination to conduct cascading IPC sectorial trainings to 223 health care workers, without MTaPS direct logistic support. In a sustainable manner, these type of trainings will continue to be independently conducted countrywide by the health facilities' staff initially trained by MTaPS and more recently supported to increase their planning and coordination capabilities.  |
| Mozambique | IPC guidance to patients, family members, caregivers and visitors | <ul style="list-style-type: none"> <li>Adapt guidance/SOPs along existing WHO guidance for COVID-19 to</li> </ul> | <ul style="list-style-type: none"> <li>Guideline/SOP/checklist Job aid for key IPC element (incl IPC commodities lists)</li> </ul> | MTaPS, in coordination with MOH, distributed IEC materials (440 flowcharts and 305 job aids) to Maputo Province and Maputo City. Plans for dissemination of IEC materials to the remaining provinces countrywide have been developed in coordination with the MOH. Logistics for the final dissemination will supported by MTaPS through DHL, in coordination with the provincial directorates.   |
| Mozambique | Sudden influx of patients / Surge capacity                        | <ul style="list-style-type: none"> <li>Just-in-time IPC training</li> </ul>                                       | <ul style="list-style-type: none"> <li>Surge capacity plan/MoU/MoA for resource-sharing</li> </ul>                                 | As part of a sustainable approach, MTaPS consultants provided final technical support on implementation and monitoring of IPC key measures and interventions to health care workers and volunteers involved in contact tracing activities at priority health facilities in Maputo City and Maputo Province. Health workers now have the required knowledge and tools to continue performing the actions as needed, without direct support from MTaPS.   |
| Mozambique | Application of COVID-19 Precautions by HCW, patients              | <ul style="list-style-type: none"> <li>Oversee the implementation</li> </ul>                                      | <ul style="list-style-type: none"> <li>Status reports by key IPC element (supervision, IPC performance, supplies, etc.)</li> </ul> | The IPC scorecard was applied during assessment visits conducted in seven health units, including three COVID-19 attention centers (CICOVs) and it was found that all health facilities are in compliance with COVID-19 IPC standards. It demonstrates that MTaPS technical support in coordination with the MOH was effective and sustainable to ensure IPC measures are in place and adequate to minimize COVID-19 transmission among health care workers, patients and visitors at the supported health units. MTaPS also assisted/monitored health facilities' staff on the correct donning and doffing of PPE to ensure maintenance of the good performance. |
| Mozambique | Waste management  | <ul style="list-style-type: none"> <li>Provide training using existing training packages for</li> </ul>           | <ul style="list-style-type: none"> <li>Number of people trained in IPC for COVID-19 by</li> </ul>                                  | MTaPS provided final technical support to the IPC supervisors in priority health facilities in Maputo City, Maputo Province, Niassa and   |

|            |                                     |  |  |   |
|------------|-------------------------------------|--|--|---|
|            |                                     | COVID-19   | gender/position/type of facility/community   | Zambezia Provinces on planning and coordination to conduct cascading IPC sectorial trainings to 223 health care workers, without MTaPS direct logistical support. In a sustainable manner, these type of trainings will continue to be independently conducted countrywide by the health facilities' staff initially trained by MTaPS and more recently supported to increase their planning and coordination capabilities.   |
| Mozambique | Emergency Supply of IPC Commodities | <ul style="list-style-type: none"> <li>• Develop emergency supply chain preparedness and response strategy throughout the distribution network</li> </ul>                                    | <ul style="list-style-type: none"> <li>• Rapid response strategy/plan</li> </ul>   | MTaPS developed and shared the emergency supply chain strategy for COVID-19 commodities with the MOH and partners to receive feedback. The strategy comprises key interventions to guide continuous implementation of COVID-19 supply chain. Initial feedback received from the Vice-Minister of the MOH is to have a broader list of COVID-19 commodities, including oxygen, therapeutics and vaccines. As a live document, continuous feedback is being received from key partners and TWGs supporting COVID-19 response. MTaPS submitted the strategy to continue the work by other partners (such as Abt Associates) selected by USAID to continue the supply chain support to CMAM/DPC with GHSC-PSM to ensure visibility of PPE at different supply chain levels through different electronic platforms, such as MACS at central level, SIMAM at DPMs and the manual form at CICOVs (i.e., service delivery points) for different supply sources, including donors to inform decisions. |
| Mozambique | Emergency Supply of IPC Commodities | <ul style="list-style-type: none"> <li>• Apply/adapt simple operating procedures and tools for the management of ordering, issuing, distributing, receiving, rational utilization</li> </ul> | <ul style="list-style-type: none"> <li>• Status reports by key IPC element (supervision, IPC performance, supplies, etc.)</li> </ul> | This month, MTaPS facilitated a virtual meeting with DPMs, DPC and GHSC-PSM staff on supporting the implementation of the procedures for using the PPE stock reporting tool. A total of 14 CICOVs have reported PSM data this month: Central Hospital of Maputo (HCM), Hospital Polana Canico and Hospital de Infulene in Maputo City, Centro de Saude 1 and Centro de Saude de Marracuene in Maputo Province, Hospital da Graca in Nampula, HG de Quelimane, CS II de Tete, HD Vilankulos, HP of Chimoio in Manica and LLA Nomba in Niassa, 10 Congresso in Cabo Delgado, Centro de Saude 3 de Chokwe and Centro de Saude de Maciene in Gaza province. Based on the Vice-Minister of the MOH request and under the comprehensive plan, the weekly report from all the CICOVs using the simple operating tool has become mandatory.   |

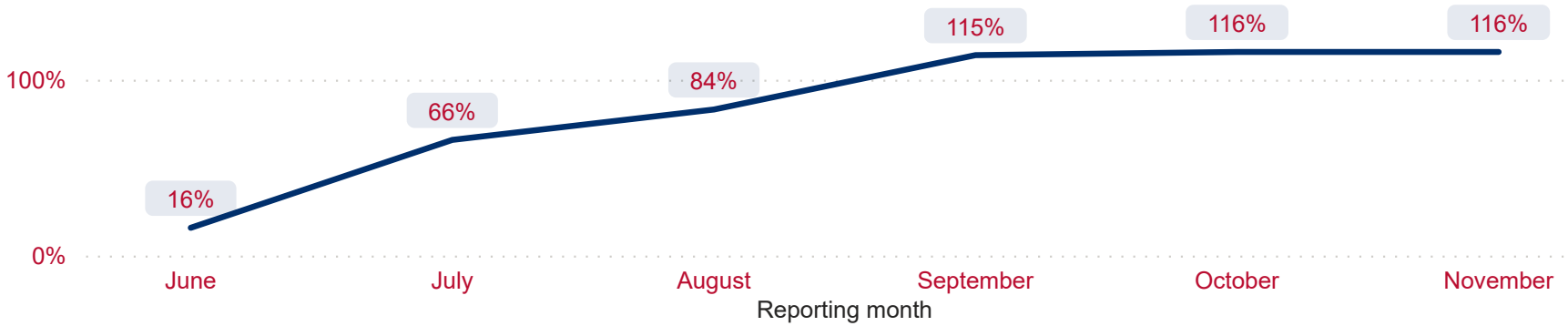
|            |  |  |  |  |
|------------|--|--|--|--|
| Mozambique | Application of COVID-19 Precautions by HCW, patients | <ul style="list-style-type: none"> <li>• Provide training using existing training packages for COVID-19</li> </ul>                 | <ul style="list-style-type: none"> <li>• Adapted training materials</li> </ul>   | MTaPS organized and facilitated virtual orientation on the use and management of MOH Moodle Platform for 10 health care workers of MOH. MTaPS is in the final steps of revising and adapting the IPC COVID-19 e-learning modules to the Mozambique context to be used as an asynchronous virtual model. This approach will ensure continuation and sustainability of the capacity building activities initiated during the life of the project.  |
| Mozambique | Emergency Supply of IPC Commodities                  | <ul style="list-style-type: none"> <li>• Support/facilitate quantification exercises</li> </ul>                                    | <ul style="list-style-type: none"> <li>• After-action report</li> </ul>  | MTaPS supported CMAM, DPC and DNAM on the quantification of PPE by analyzing information from different levels: from Central to SDP (CICOVs) in a weekly basis. The result of the exercise was documented and shared with different TWGs supporting the COVID-19 supply chain. MTaPS supported CMAM/DPC to aggregate quantities of PPE received, distributed and available at central warehouse. For future utilization and exercise, the quantification tool with the user guide were presented to DPC, DNAM, DNSP, CMAM, and the Logistics TWG to be considered for the next quantification and to be expanded to additional COVID-19 commodity categories, such as vaccines and therapeutics.   |
| Mozambique | IPC Program Management (national/facility/community) | <ul style="list-style-type: none"> <li>• Conduct rapid assessment of IPC for COVID-19 capacity (national/county levels)</li> </ul> | <ul style="list-style-type: none"> <li>• Emergency response capacity assessment report with technical recommendations</li> </ul> | MTaPS had participated in three coordination meetings at the national level to discuss the activities performed by the Technical Monitoring Subgroups of Maputo and Inhambane provinces and to provide a final report on monitoring groups of Sofala, Gaza and Nampula Provinces. Main challenges still remaining include: a lack of human resources, insufficient training on COVID-19 case management, lack of PPE and channeled oxygen. UNFPA, CDC, CUAMM, and WHO are considering sustainable options to support the DNAM on addressing some of these issues. WHO is planning to support the National Training on COVID-19 Case Management in December 2020 (planned for 40 participants per province, and Maputo City with 120 participants). |

# CV 1: # and % MTaPS-supported health facilities whose staff received COVID-19-related IPC training

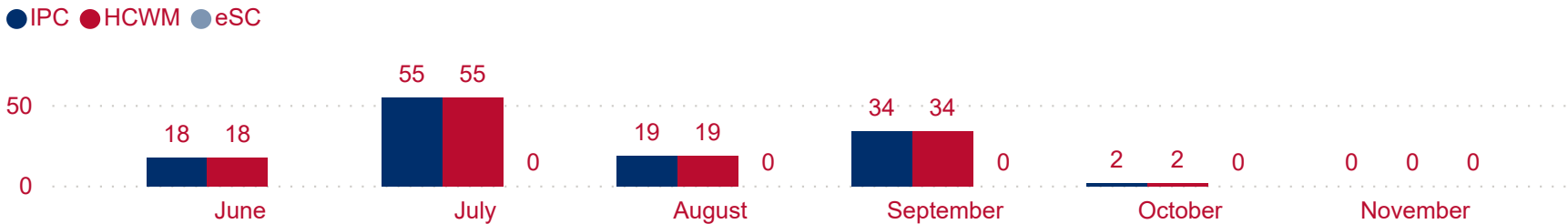
## # and % supported health facilities with staff trained by month

|                                | June | July | August | September | October | November |
|--------------------------------|------|------|--------|-----------|---------|----------|
| Health facilities              | 18   | 55   | 19     | 34        | 2       | 0        |
| Cumulative (health facilities) | 18   | 73   | 92     | 126       | 128     | 128      |
| Progress to date               | 16%  | 66%  | 84%    | 115%      | 116%    | 116%     |
| Target                         | 110  | 110  | 110    | 110       | 110     | 110      |

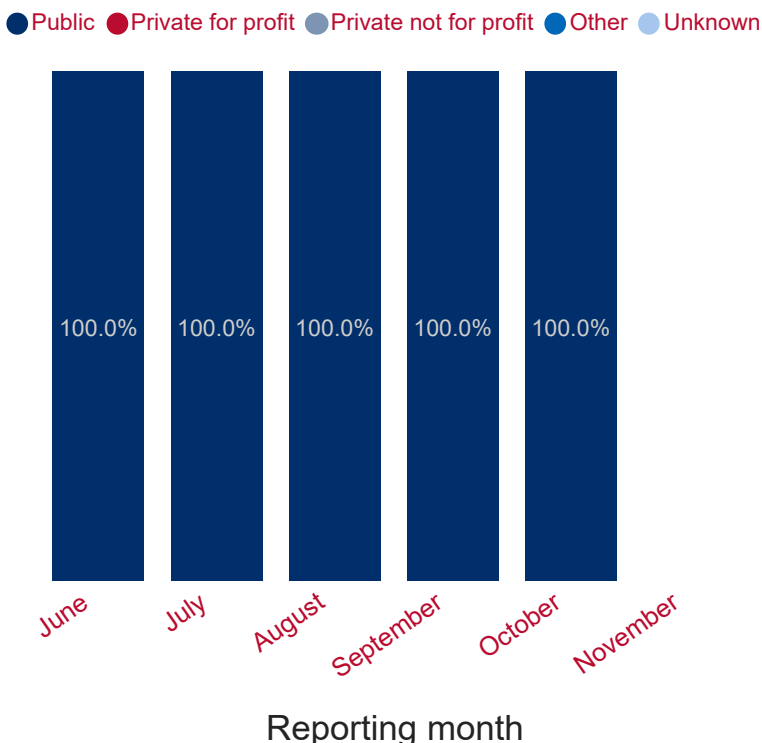
## % supported health facilities with staff trained by month



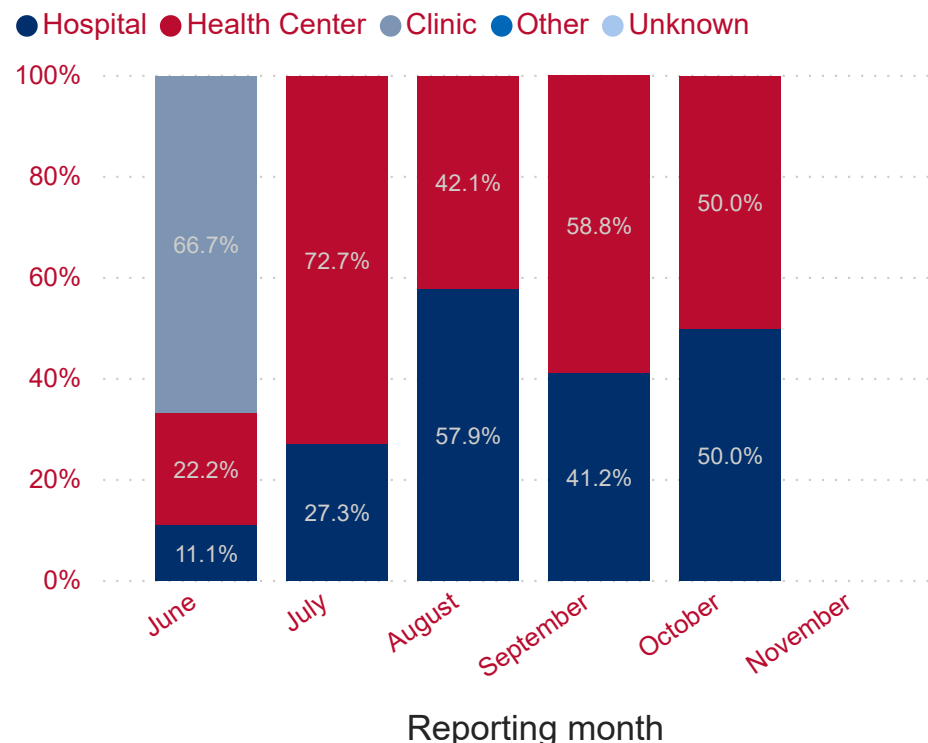
## # of supported health facilities trained by technical area by month (Health facilities may participate in trainings on multiple technical areas each month)



## % of supported facilities trained by ownership type and by month



## % of supported facilities trained by facility type and by month





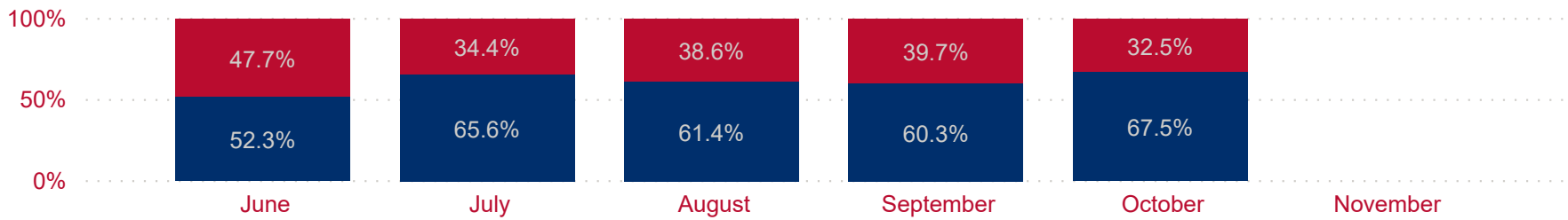
# CV 2: # of persons who received COVID-19-related training

## # of trainees by sex and by month

|                    | June | July | August | September | October | November | Total |
|--------------------|------|------|--------|-----------|---------|----------|-------|
| Total trained      | 243  | 2142 | 1889   | 2244      | 83      | 0        | 6601  |
| Females            | 127  | 1406 | 1159   | 1353      | 56      | 0        | 4101  |
| Males              | 116  | 736  | 730    | 891       | 27      | 0        | 2500  |
| Unknown            | 0    | 0    | 0      | 0         | 0       | 0        | 0     |
| Cumulative trained | 243  | 2385 | 4274   | 6518      | 6601    | 6601     |       |

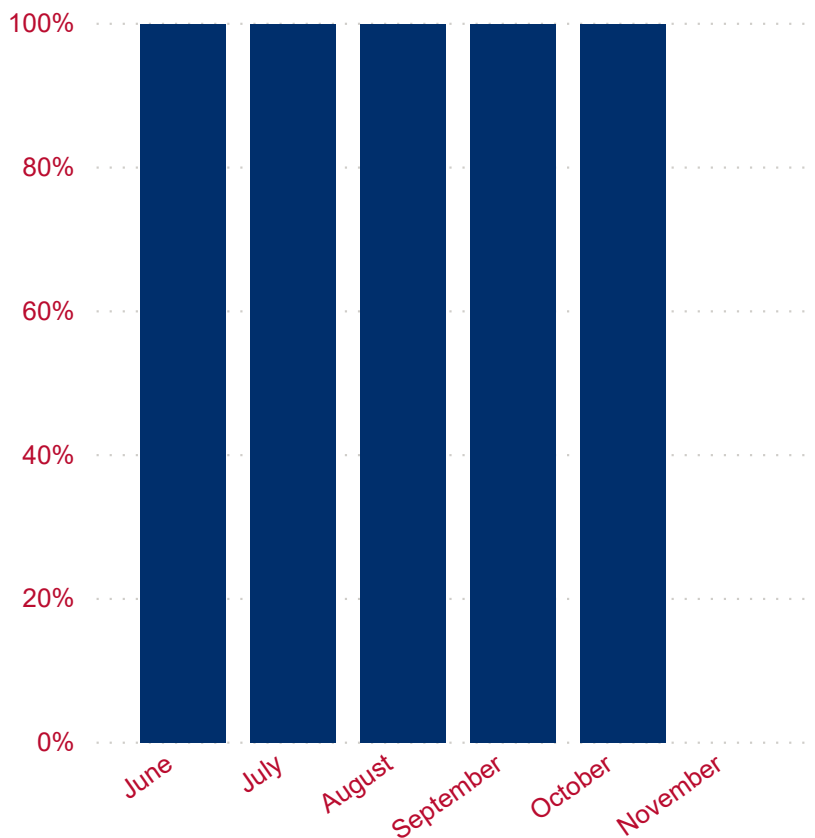
## % trainees by sex and by month

● Females ● Males ● Unknown



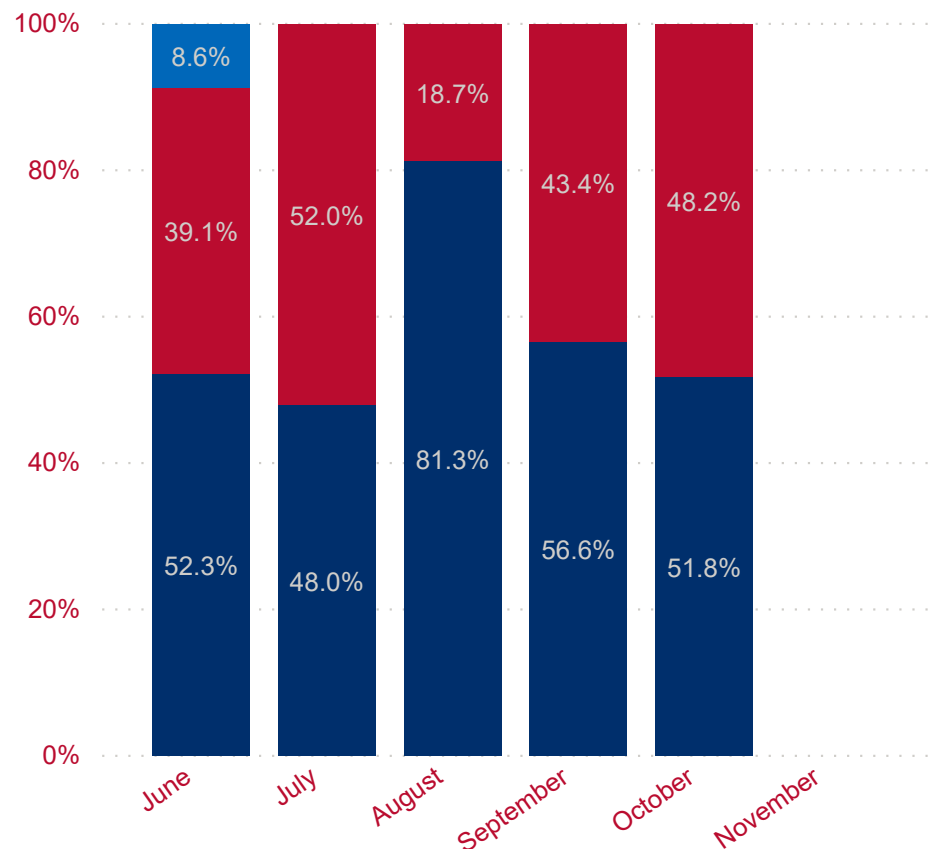
## % of trainees by facility ownership type and by month

● Public ● Private for profit ● Private not for profit ● Other ● Unknown



## % of trainees by facility type and by month

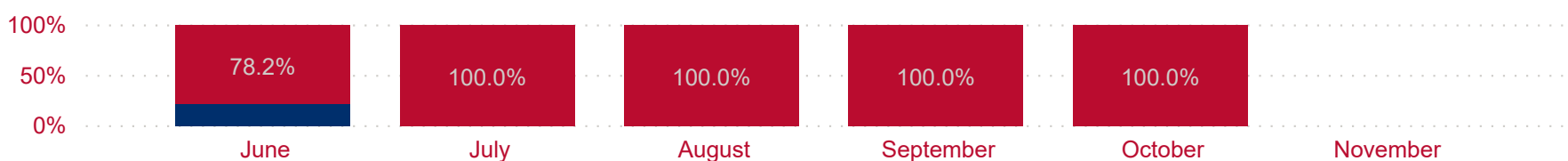
● Hospital ● Health Center ● Clinic ● Other ● Unknown



Reporting month

## % of trainees by training type and by month

● Training of Trainers (ToT) ● Non ToT training

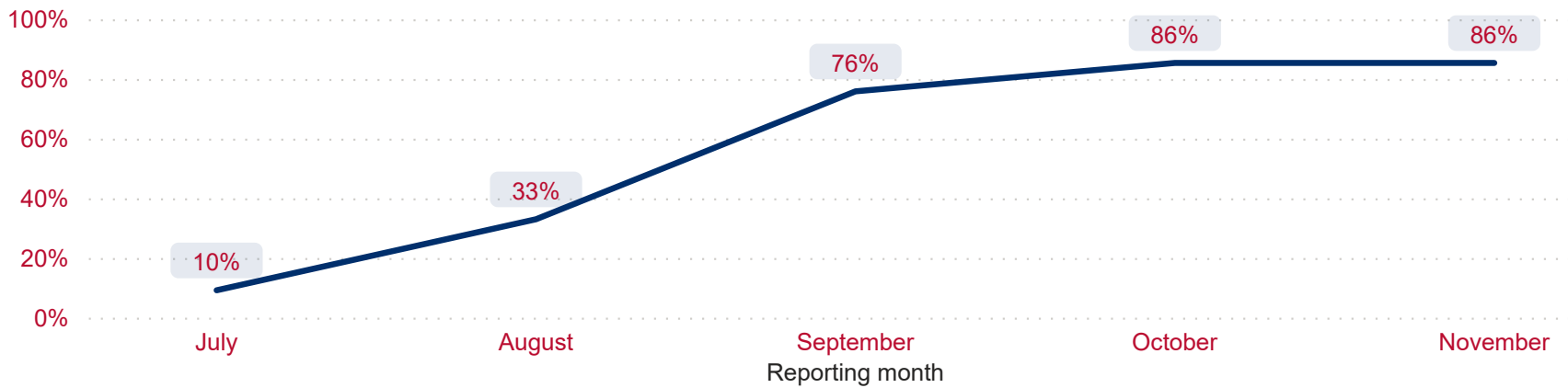


# CV 3: # and % MTaPS-supported health facilities in compliance with COVID-19 IPC guidelines/SOPs

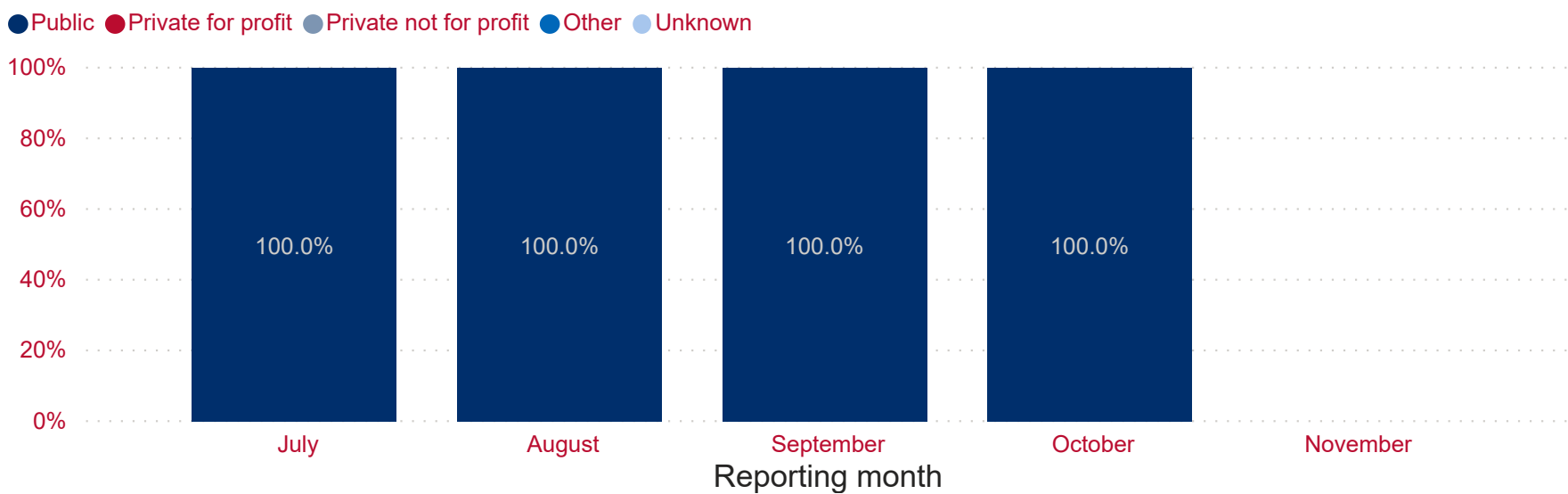
## # and % of compliant of supported health facilities by month

|                                | July | August | September | October | November |
|--------------------------------|------|--------|-----------|---------|----------|
| Health facilities              | 2    | 5      | 9         | 2       | 0        |
| Cumulative (health facilities) | 2    | 7      | 16        | 18      | 18       |
| Progress to date               | 10%  | 33%    | 76%       | 86%     | 86%      |
| Target                         | 21   | 21     | 21        | 21      | 21       |

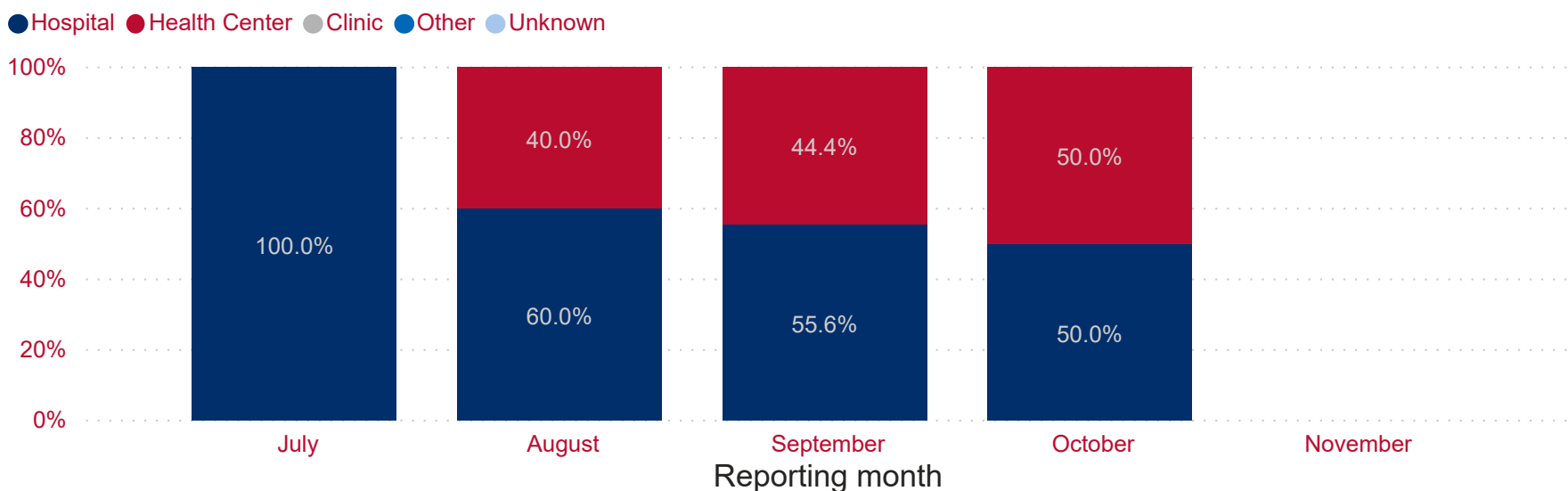
## % of compliant of supported health facilities by month



## % of compliant supported health facilities by ownership type and by month



## % of compliant supported health facilities by facility type and by month

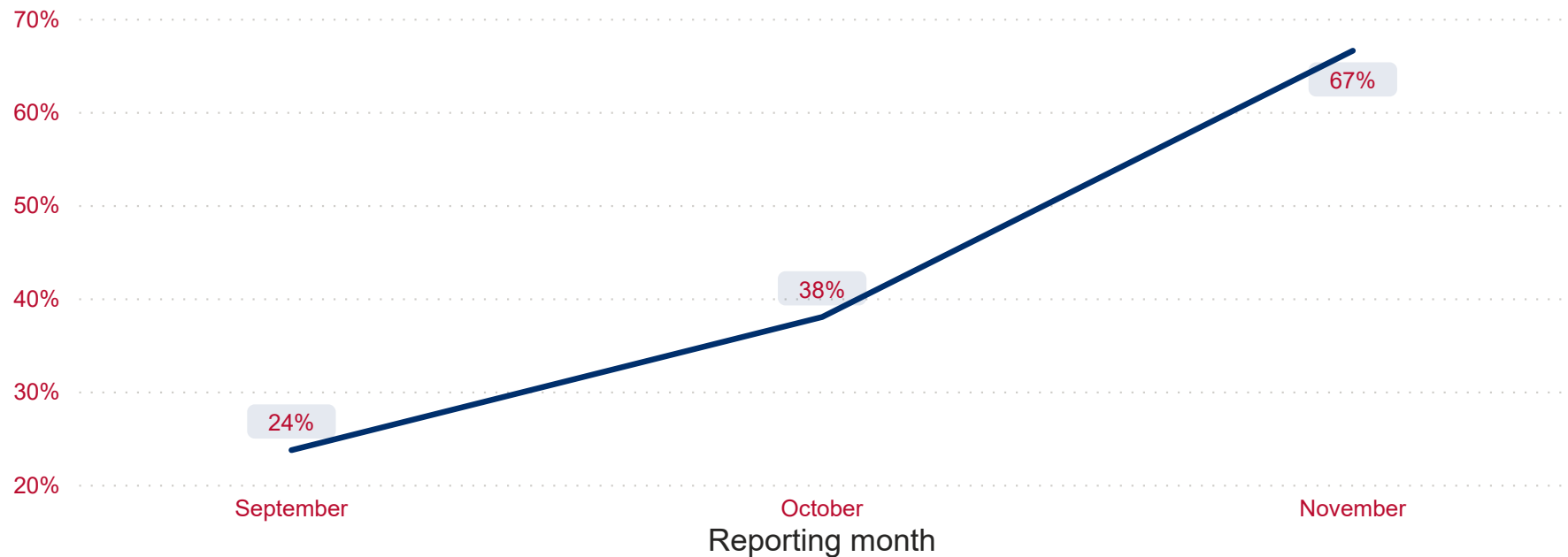


# CV 4: # and % MTaPS-supported facilities that routinely report stock data for IPC PPE or HCWM commodities

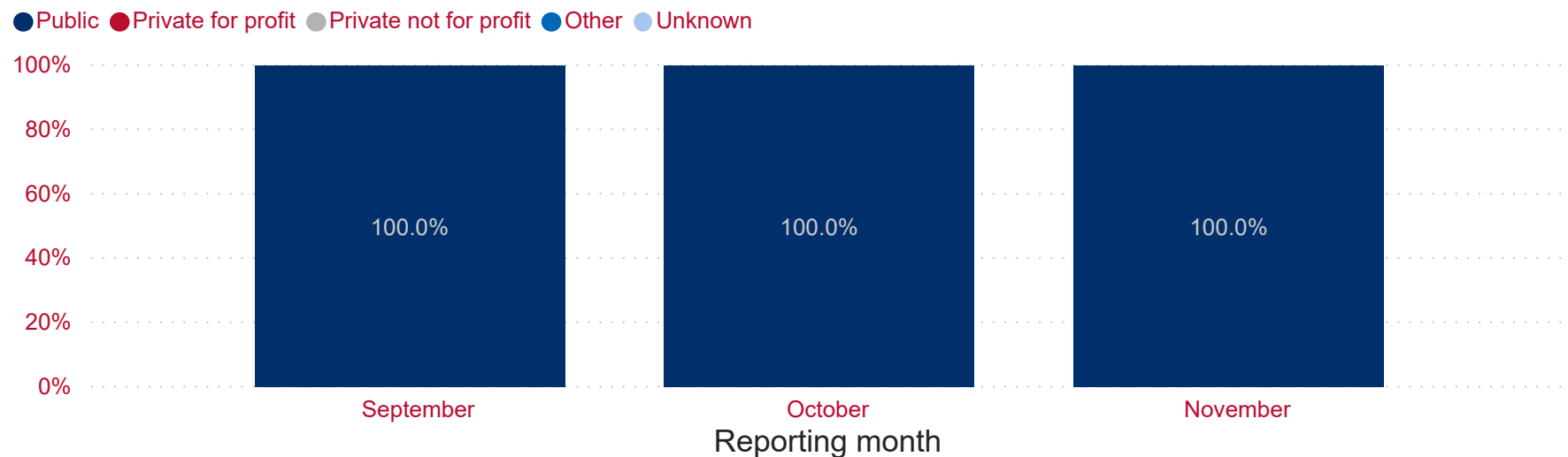
## # and % of supported health facilities reporting stock data by month

|                   | September | October | November |
|-------------------|-----------|---------|----------|
| Health facilities | 5         | 8       | 14       |
| Progress to date  | 24%       | 38%     | 67%      |
| Target            | 21        | 21      | 21       |

## % of health facilities reporting stock data by month



## % of supported health facilities reporting stock data by ownership type and by month



## % of supported health facilities reporting stock data by facility type and by month

