ADD YOUR TITLE HERE

The GHC partners’ capacity survey aims to develop a clear understanding of the current resources and capabilities that GHC partners can offer in response to emergencies with public health consequences; how these are distributed across the 6 WHO regions; where gaps lie and what barriers exist to rapid mobilisation.

The results of this survey will be used to:
- inform the recruitment of new GHC partners to address critical technical and operational gaps
- more effectively mobilise & coordinate GHC partner response contributions
- inform the development of the new GHC multi-year strategy from 2016
- inform GHC advocacy & resource mobilisation efforts with internal and external stakeholders

There are 51 questions in this survey

Description of your organization

Note on confidentiality:
The provided information details will remain confidential. The report will present only aggregated data.

[ ] Name of the organization *

Please write your answer here:

[ ] Name of the person completing this survey *

Please write your answer here:

[ ] Position in the organization

* Please write your answer here:
Email

* Please write your answer here:

Telephone number

Please write your answer here:

Type of the organization *

Please choose all that apply:

☐ Academic or training institution
☐ Consortium
☐ Donor agency
☐ Foundation
☐ Intergovernmental organization
☐ National authority
☐ Nongovernmental organization
☐ UN agency
☐ WHO
☐ Other: [ ]

Separate names with commas
Geographical presence of the organization

[]Which country is your headquarters located in? *

Please choose only one of the following:

- Afghanistan
- Albania
- Algeria
- Andorra
- Angola
- Antigua and Barbuda
- Argentina
- Armenia
- Australia
- Austria
- Azerbaijan
- Bahamas, The
- Bahrain
- Bangladesh
- Barbados
- Belarus
- Belgium
- Belize
- Benin
- Bhutan
- Bolivia
- Bosnia and Herzegovina
- Botswana
- Brazil
- Brunei
- Bulgaria
- Burkina Faso
- Burundi
- Cambodia
- Cameroon
Madagascar
Malawi
Malaysia
Maldives
Mali
Malta
Marshall Islands
Mauritania
Mauritius
Mexico
Micronesia
Moldova
Monaco
Mongolia
Montenegro
Morocco
Mozambique
Myanmar
Namibia
Nauru
Nepal
Netherlands
New Zealand
Nicaragua
Niger
Nigeria
Norway
Oman
Pakistan
Palau
West Bank and Gaza Strip
Panama
Papua New Guinea
Paraguay
Peru
Philippines
- Poland
- Portugal
- Qatar
- Romania
- Russia
- Rwanda
- Saint Kitts and Nevis
- Saint Lucia
- Saint Vincent and the Grenadines
- Samoa
- San Marino
- Sao Tome and Principe
- Saudi Arabia
- Senegal
- Serbia
- Seychelles
- Sierra Leone
- Singapore
- Slovakia
- Slovenia
- Solomon Islands
- Somalia
- South Africa
- South Sudan
- Spain
- Sri Lanka
- Sudan
- Suriname
- Swaziland
- Sweden
- Switzerland
- Syrian Arab Republic
- Tajikistan
- Tanzania
- Thailand
- Timor-Leste (East Timor)
[] Which countries are your regional offices located in?

Please write your answer(s) here:

African region

American region

East Mediterranean region

European region

South-East Asia region

Western Pacific region

*According to WHO regions

[] Which countries do you currently operate in*? *

https://flime.intrepidwork.ch/index.php/admin/printablesurvey/sa/index/survey/id/597936
<table>
<thead>
<tr>
<th>Country</th>
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<tbody>
<tr>
<td>Afghanistan</td>
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<td>Algeria</td>
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<td>Angola</td>
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<td>Bangladesh</td>
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<td>Burundi</td>
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<td>Cameroon</td>
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<td>Cape Verde</td>
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<td>Central African Republic</td>
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<tr>
<td>Chad</td>
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<tr>
<td>China, People's Republic of</td>
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<tr>
<td>Colombia</td>
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<td>Democratic Republic of the Congo</td>
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<td>Cote d'Ivoire</td>
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<td>Egypt</td>
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<td>Myanmar</td>
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<td>Nepal</td>
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</tbody>
</table>
Niger
Nigeria
Pakistan
West Bank and Gaza Strip
Papua New Guinea
Philippines
Senegal
Sierra Leone
Solomon Islands
Somalia
South Sudan
Sri Lanka
Sudan
Syrian Arab Republic
Tanzania
Timor-Leste (East Timor)
Turkey
Uganda
Ukraine
Vanuatu
Yemen
Zimbabwe

*Only humanitarian operations, NOT development activities

The list of countries provided are the 50 countries most at risk according to the INFORM* list + recent graded crisis countries (G3 and G2) according to the WHO Emergency Response Framework

*INFORM
[]Please list which local partners you collaborate with **frequently** in your regional and country* programmes

Please write your answer(s) here:

- African region
- American region
- East Mediterranean region
- European region
- South-East Asia region
- Western Pacific region

*According to [WHO regions](https://www.who.int)  

Please separate name of partners by comas
Organisational Expertise

Please indicate the specific thematic areas in public health or allied disciplines in which your organisation has proven expertise and/or specialism

The list below is organized according to the HeRAMS health response domains

- Community care: Child health
  - Please choose all that apply:
  - Integrated Community Case Management (1)
  - Screening of acute malnutrition (2)

(1) Case Management (acute diarrhoea, pneumonia, confirmed malaria) by trained and regularly supervised village based health workers

(2) MUAC and/or bilateral pitting edema of the legs, active case finding of SAM

- Community care: Communicable diseases
  - Please choose all that apply:
  - Vector control (1)
  - Community mobilization (2)
  - IEC on early identification and referral of locally priority diseases (3)

(1) Information, Education, Communication (IEC) + impregnated bed nets + in/out door insecticide spraying

(2) for and support to mass vaccinations and/or drug administration/treatments

(3) e.g. malaria, acute watery diarrhoea, others
Clinical services: General clinical services & essential trauma care

Please choose all that apply:

- Outpatient services
- Primary injury care*
- Trauma & surgical care, and elective surgery
- Intensive Care
- Laboratory services
- Imaging services
- Blood bank services
- Post Operative Care
- Post-Surgery Rehabilitation of people with wounds or trauma

*Treatment of open wounds, fracture immobilization, patient stabilization and proper referral (including antibiotics and tetanus toxoid when needed)

Clinical services: Child health

Please choose all that apply:

- EPI (1)
- Screening of acute malnutrition (2)
- Outpatient treatment of severe acute malnutrition without medical complication
- Stabilization Centre(s) for the management of Severe Acute Malnutrition
- Outreach activities of the CMAM programs to nutritional village sites
- Basic Child Care (IMCI (3))
- Management of children suffering from severe and very severe illness

(1) Routine immunization against all national target diseases
(2) MUAC or WH, and/or bilateral pitting oedema
(3) IMCI: Integrated Management of Childhood Illness
Clinical services: Communicable Diseases

Please choose all that apply:

☐ Early warning system of epidemic prone diseases, outbreak response* (EWARS)
☐ Diagnosis and treatment of malaria
☐ Diagnosis and treatment of cholera
☐ Diagnosis and treatment of leishmaniasis
☐ Diagnosis and treatment of TB
☐ Diagnosis and treatment of neglected tropical diseases

*Including mass vaccination campaigns

Clinical services: STI & HIV/AIDS

Please choose all that apply:

☐ Syndromic management of sexually transmitted infections
☐ Prophylaxis and treatment of opportunistic infections
☐ HIV counselling and testing
☐ Prevention of mother-to-child HIV transmission (PMTCT)
☐ Antiretroviral treatment (ART)
Clinical services: Maternal & newborn health

Please choose all that apply:

- Family planning
- Antenatal care (1)
- Skilled care during childbirth for clean and safe normal delivery
- Essential newborn care (2)
- Basic emergency obstetric care (BEOC) (3)
- Comprehensive emergency obstetric care (CEMOC) (4)
- Post partum care (5)
- Comprehensive abortion care (6)

(1) Assess pregnancy, birth and emergency plan, respond to problems (observed and/or reported), advise/counsel on nutrition & breastfeeding, self-care and family planning, preventive treatment(s) as appropriate

(2) Basic new-born resuscitation + warmth (recommended method: Kangaroo Mother Care - KMC) + eye prophylaxis + clean cord care + early and exclusive breast feeding 24/24 & 7/7

(3) Parenteral antibiotics + oxytocic/anticonvulsant drugs + manual removal of placenta + removal of retained products with manual vacuum aspiration (MVA) + assisted vaginal delivery 24/24 & 7/7

(4) BEOC + caesarean section + safe blood transfusion

(5) Examination of mother and new-born (up to 6 weeks), respond to observed signs, support breast feeding, promote family planning

(6) Safe induced abortion, uterine evacuation using MVA or medical methods, antibiotic prophylaxis, treatment of abortion complications, counselling for abortion and post-abortion contraception

Clinical services: Sexual violence

Please choose all that apply:

- Clinical management of rape survivors (1)
- Emergency contraception
- Post-exposure prophylaxis (PEP) (2)

(1) including psychological support

(2) Post exposition prophylaxis of STIs including hepatitis B and HIV infection
**Clinical services: Non communicable diseases & mental health**

Please choose all that apply:

- Treatment of High Blood Pressure and Cardiovascular Diseases
- Diabetes treatment
- Treatment of thalassemia
- Disabilities rehabilitation & support
- Mental health care*

*Support of acute distress and anxiety, front line management of severe and common mental disorders

**Other areas**

Please choose all that apply:

- Advocacy
- Ageing, geriatrics, older people’s health or nutrition
- Anthropology/social science expertise
- Capacity building
- Coordination
- Health facility safe waste disposal and management
- Health Promotion/Social Mobilisation/Behaviour Change Communication
- Logistics (medical)
- Logistics (operational)
- Needs assessments
- Research
- Other: [ ]
Health services supported by your organization in your humanitarian programmes

[ ] Please indicate at what level of the health system your organization currently works or could work if further response capacity is needed:

Please choose all that apply:

☐ Community level
☐ Outpatient health care
☐ Inpatient health care
☐ Assistance to district or central level MoH management teams
☐ None

[ ] Which services do you offer, and which could you offer if further response capacity is needed?

The list below is organized according to the HeRAMS health response domains

[ ]

**Community care: Child health**

Please choose all that apply:

☐ Integrated Community Case Management (1)
☐ Screening of acute malnutrition (2)

(1) Case Management (acute diarrhoea, pneumonia, confirmed malaria) by trained and regularly supervised village based health workers

(2) MUAC and/or bilateral pitting edema of the legs, active case finding of SAM
Community care: Communicable diseases

Please choose all that apply:

- Vector control (1)
- Community mobilization (2)
- IEC on early identification and referral of locally priority diseases (3)

(1) Information, Education, Communication (IEC) + impregnated bed nets + in/out door insecticide spraying
(2) for and support to mass vaccinations and/or drug administration/treatments
(3) e.g. malaria, acute watery diarrhoea, others

Primary health care: General clinical services & essential trauma care

Please choose all that apply:

- Outpatient services
- Primary injury care*
- Basic laboratory services

*Treatment of open wounds, fracture immobilization, patient stabilization and proper referral (including antibiotics and tetanus toxoid when needed)
Primary health care: Child health

Please choose all that apply:

- [ ] EPI (1)
- [ ] Screening of acute malnutrition (2)
- [ ] Outpatient treatment of severe acute malnutrition without medical complication
- [ ] Stabilization Centre(s) for the management of Severe Acute Malnutrition
- [ ] Outreach activities of the CMAM programs to nutritional village sites
- [ ] Basic Child Care (IMCI (3))

(1) Routine immunization against all national target diseases
(2) MUAC or W/H, and/or bilateral pitting oedema
(3) IMCI: Integrated Management of Childhood Illness

Primary health care: Communicable Diseases

Please choose all that apply:

- [ ] Early warning system of epidemic prone diseases, outbreak response* (EWARS)
- [ ] Diagnosis and treatment of malaria
- [ ] Diagnosis and treatment of cholera
- [ ] Diagnosis and treatment of leishmaniasis
- [ ] Diagnosis and treatment of TB
- [ ] Diagnosis and treatment of neglected tropical diseases

*Including mass vaccination campaigns
Primary health care: STI & HIV/AIDS

Please choose all that apply:

- Syndromic management of sexually transmitted infections
- Prophylaxis and treatment of opportunistic infections
- HIV counselling and testing
- Prevention of mother-to-child HIV transmission (PMTCT)
- Antiretroviral treatment (ART)

---

Primary health care: Maternal & newborn health

Please choose all that apply:

- Family planning
- Antenatal care (1)
- Skilled care during childbirth for clean and safe normal delivery
- Essential newborn care (2)
- Basic emergency obstetric care (BEOC) (3)
- Post partum care (4)
- Comprehensive abortion care (5)

1. Assess pregnancy, birth and emergency plan, respond to problems (observed and/or reported), advise/counsel on nutrition & breastfeeding, self-care and family planning, preventive treatment(s) as appropriate

2. Basic new-born resuscitation + warmth (recommended method: Kangaroo Mother Care - KMC) + eye prophylaxis + clean cord care + early and exclusive breast feeding 24/24 & 7/7

3. Parenteral antibiotics + oxytocic/anticonvulsant drugs + manual removal of placenta + removal of retained products with manual vacuum aspiration (MVA) + assisted vaginal delivery 24/24 & 7/7

4. Examination of mother and new-born (up to 6 weeks), respond to observed signs, support breast feeding, promote family planning

5. Safe induced abortion, uterine evacuation using MVA or medical methods, antibiotic prophylaxis, treatment of abortion complications, counselling for abortion and post-abortion contraception
Primary health care: Sexual violence

Please choose all that apply:

☐ Clinical management of rape survivors (1)
☐ Emergency contraception
☐ Post-exposure prophylaxis (PEP) (2)

(1) including psychological support
(2) Post exposure prophylaxis of STIs including hepatitis B and HIV infection

Primary health care: Non communicable diseases & mental health

Please choose all that apply:

☐ Treatment of High Blood Pressure and Cardiovascular Diseases
☐ Diabetes treatment
☐ Treatment of thalassemia
☐ Mental health care*

*Support of acute distress and anxiety, front line management of severe and common mental disorders

Primary health care: Environmental health

Please choose all that apply:

☐ Health facility safe waste disposal and management

Primary health care: Older people

Please choose all that apply:

☐ Ageing, geriatrics, older people’s health or nutrition
[ ]

**Secondary health care: General clinical services & essential trauma care**

Please choose all that apply:

- [ ] OPD with surgical triage
- [ ] Inpatients services (1)
- [ ] Trauma & surgical care, and elective surgery (2)
- [ ] Post-Surgery Rehabilitation of people with wounds or trauma
- [ ] Laboratory services
- [ ] Basic imaging services
- [ ] Blood bank services
- [ ] Post Operative Care

(1) Medical, paediatrics and obstetrics and gynaecology wards
(2) At least 1 operation room with/without gas anaesthetic

[ ]

**Secondary health care: Child health**

Please choose all that apply:

- [ ] Management of children suffering from severe and very severe illness
- [ ] Stabilization Centre(s) for the management of Severe Acute Malnutrition

[ ]

**Secondary health care: Maternal & newborn health**

Please choose all that apply:

- [ ] Comprehensive emergency obstetric care (CEMOC)

*BEOC + caesarean section + safe blood transfusion*
Secondary health care: Non communicable diseases & mental health

Please choose all that apply:

☐ Disabilities rehabilitation & support
☐ Outpatient psychiatric care and psychological counselling
☐ Acute psychiatric inpatient unit

Tertiary health care: General clinical services & essential trauma care

Please choose all that apply:

☐ Intensive Care Unit
☐ Specialized trauma and surgical services, including reconstructive procedures
☐ Trauma & surgical care, and elective surgery*
☐ X-ray with stratigraphy, ecography, RMG and/or CT scan

*Through 2 or more operating theatres with or without gas anaesthesia
## Intervention modalities

Please provide your best assessment of what approximate proportion of your **humanitarian** health funding portfolio is spent on the following modalities of intervention.

Please write your answer(s) here:

<table>
<thead>
<tr>
<th>Basic health system support (1)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Intense health system support (2)</td>
<td></td>
</tr>
<tr>
<td>Direct service provision (3)</td>
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<tr>
<td>Technical or material assistance (4)</td>
<td></td>
</tr>
<tr>
<td>Capacity building of human resources for health</td>
<td></td>
</tr>
</tbody>
</table>

(1) Funding AND/OR material assistance AND/OR training, with no supervision and hands-on facility management

(2) Funding AND material assistance AND training and supervision AND hands-on facility management

(3) E.g. agency operates its own health services

(4) to central or district MoH management teams, with no involvement in supporting specific health facilities
Organisational Surge Capacity

In large scale emergencies, please indicate the number of staff (across your organization) which can be rapidly deployed to support initial assessment and programme implementation.

Only numbers may be entered in these fields.

<table>
<thead>
<tr>
<th>Role</th>
<th>N deployable within 72 hours</th>
<th>N deployable within 7 days</th>
<th>N deployable after 1 month</th>
</tr>
</thead>
<tbody>
<tr>
<td>Advocacy officer</td>
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<tr>
<td>Anthropologist</td>
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<td>Behaviour Change Communications (with communities) specialist</td>
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<td>Capacity building specialist</td>
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<tr>
<td>Clinical/surgery doctor</td>
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<tr>
<td>Communicable diseases specialist</td>
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<tr>
<td>Communications officer</td>
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<td>Coordinator</td>
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<td>Epidemiologist</td>
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<tr>
<td>HIV/AIDS specialist</td>
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<td>Information manager</td>
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<td>Logistician (medical)</td>
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<tr>
<td>Logistician (operational)</td>
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<tr>
<td>Malaria specialist</td>
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<tr>
<td>Mental health and psychological support specialist</td>
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<td>Midwife</td>
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<td>Monitoring and evaluation officer</td>
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<td>Needs assessment specialist</td>
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<td>Neglected tropical disease specialist</td>
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<td>Newborn, child and maternal health specialist</td>
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<td>Non communicable diseases specialist</td>
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<td>Operations planning specialist</td>
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<td>Outbreak response and control specialist</td>
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<td>Programme manager</td>
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<td>Reproductive and sexual health specialist</td>
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<td>Researcher</td>
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<td>Social mobilization officer</td>
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<tr>
<td>Tuberculosis specialist</td>
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[]In large scale emergencies, please indicate the estimated affected population your organisation could help within the indicated timeline

Please select at most 3 answers

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th></th>
<th>10,000 - 19,999</th>
<th>20,000 - 49,999</th>
<th>50,000 - 100,000</th>
<th>&gt;100,000</th>
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<tbody>
<tr>
<td>Within 72 hours</td>
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<td>Within 1 month</td>
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</table>

[]In large scale emergencies, please indicate whether your organizational surge capacity includes:

Please choose all that apply:

- [ ] Individual staff, as part of your organisational response
- [ ] In teams, as part of your organisational response
- [ ] Collaboration with/contribution to Foreign Medical Teams
- [ ] Deployment in direct support to the Health Cluster
Which Foreign Medical Team(s) would your organization collaborate with or contribute to?

Only answer this question if the following conditions are met:
Answer was at question 42 [Q43] (In large scale emergencies, please indicate whether your organizational surge capacity includes:)

Please write your answer here:

Separate names with comas

Please indicate whether your organisation has its own unrestricted 'Emergency Fund' to support surge deployment / rapid scale-up?

Please choose only one of the following:

- Yes
- No
Surge Capacity in support of Health Cluster Coordination functions

In large scale emergencies, please indicate the number of staff your organization could commit to deploy as part of a health cluster team:

Only numbers may be entered in these fields.

<table>
<thead>
<tr>
<th>Position</th>
<th>N deployable within 72 hours</th>
<th>N deployable within 7 days</th>
<th>N deployable after 1 month</th>
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<tbody>
<tr>
<td>Health Cluster Coordinator (National)</td>
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<tr>
<td>Health Cluster Coordinator (Sub-national)</td>
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<tr>
<td>Information manager</td>
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<tr>
<td>Communications officer</td>
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<tr>
<td>Public health officer</td>
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</table>

Please name all your current staff who have been trained as Health Cluster Coordinator and their current position and location:

<table>
<thead>
<tr>
<th>Name of trained staff</th>
<th>Training date</th>
<th>Current position</th>
<th>Current location</th>
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</table>
**Logistic support**

Please indicate the locations where you have your main emergency stockpiles (such as hubs, depots, vendor stocks):

<table>
<thead>
<tr>
<th>Region</th>
<th>Country</th>
<th>City</th>
</tr>
</thead>
<tbody>
<tr>
<td>African region</td>
<td></td>
<td></td>
</tr>
<tr>
<td>American region</td>
<td></td>
<td></td>
</tr>
<tr>
<td>East Mediterranean region</td>
<td></td>
<td></td>
</tr>
<tr>
<td>European region</td>
<td></td>
<td></td>
</tr>
<tr>
<td>South-East Asia region</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Western Pacific region</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*According to [WHO regions](https://www.who.int)*

[] Please indicate the type and quantity of supply support your organization has available:

Only numbers may be entered in these fields.

<table>
<thead>
<tr>
<th>Item</th>
<th>Quantity</th>
<th>Estimated dispatch time (days)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Interagency Emergency Health Kits</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Trauma Kits</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Reproductive Health Kits</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Diarrhoeal Disease Kits</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Other kits</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mobile clinics (vehicle and supplies)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Field hospitals (structure and supplies)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Barriers to engagement

Reflecting on your organisations’ response to recent large scale health emergencies (e.g. CAR, South Sudan, the Syria crisis, Typhoon Haiyan and the Ebola outbreak), please indicate which of the barriers outlined below most impacted on the speed, scope and scale of your intervention*

*Intervention can be in response to health cluster calls for health response in a given emergency and/or health cluster requests for surge staff

Has your organisation encountered some barriers?
Please choose only one of the following:

- Yes
- No
[] Our organisation has encountered some barriers:

Only answer this question if the following conditions are met:
Answer was 'Yes' at question '50 [Q50]' (Has your organisation encountered some barriers?)

All your answers must be different.
Please select at most 5 answers

Please number each box in order of preference from 1 to 12

Please choose no more than 5 items.

<table>
<thead>
<tr>
<th>Number</th>
<th>Barrier</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Challenging or inadequate logistics and medical logistics systems</td>
</tr>
<tr>
<td>2</td>
<td>Concern with low institutional funding pipeline / capacity to fundraise for response</td>
</tr>
<tr>
<td>3</td>
<td>Did not have any internal conversation about responding</td>
</tr>
<tr>
<td>4</td>
<td>Existing country office reluctant to get involved in emergency programming</td>
</tr>
<tr>
<td>5</td>
<td>Insufficient awareness of health cluster request / need to respond</td>
</tr>
<tr>
<td>6</td>
<td>Insufficient number of rapidly deployable personnel</td>
</tr>
<tr>
<td>7</td>
<td>Insufficient organisational seed funding to initiate a response</td>
</tr>
<tr>
<td>8</td>
<td>Insufficient technical expertise to address specific health needs of the affected population</td>
</tr>
<tr>
<td>9</td>
<td>Language barriers</td>
</tr>
<tr>
<td>10</td>
<td>No organisational presence in the country requesting assistance</td>
</tr>
<tr>
<td>11</td>
<td>Organisational risk aversion / concerns with security or operational feasibility</td>
</tr>
<tr>
<td>12</td>
<td>Senior management decision not to intervene</td>
</tr>
</tbody>
</table>
Submit your survey.
Thank you for completing this survey.