

Transforming lives through the gift of mobility[™]

WEBINAR:

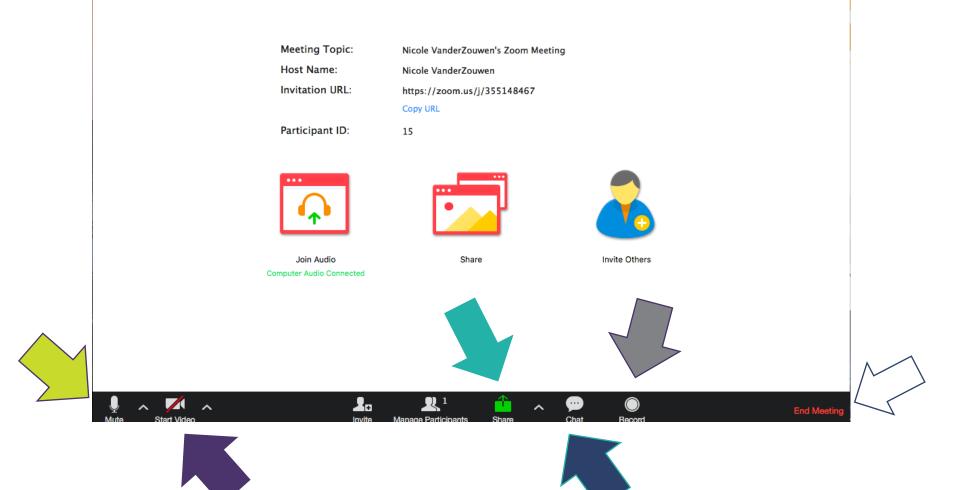
Wheelchair Provision during the COVID-19 Pandemic

V1-070620-NV



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Zoom









To help wheelchair providers, wheelchair users, and caregivers manage risks during controlled wheelchair provision events.





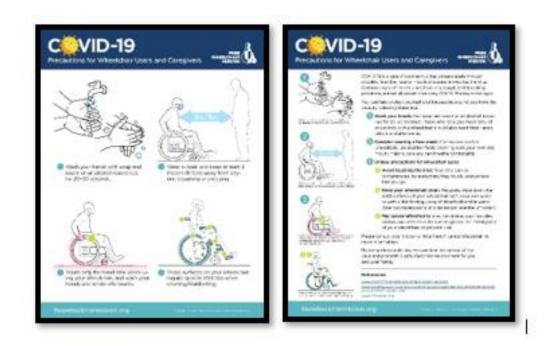
Share best practices to help prevent infection during wheelchair provision.







Provide practical resources on safe wheelchair provision during and after the COVID-19 pandemic.







Discuss experiences, resources, and plans during this time.





Wheelchair Provision Best Practices



Best Practices...

- 1. Prioritize Services
- 2. Take Preventative Measures
- 3. Plan
- 4. Educate Team





Best Practice 1: *Prioritize Services*



What is most urgent and essential?

- What needs to be in-person?
- What can be adapted to remote?
- What can wait until a later time?



Best Practice 2: *Take Preventative Measures*



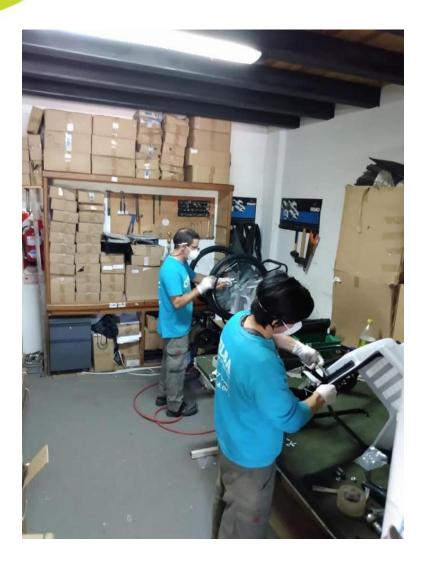
freewheelchairmission.org

Actions:

- Wash your hands
- Avoid touching your eyes, nose, and mouth
- Wear a mask
- Maintain social distance
- Clean equipment and products
- Stay home if you don't feel well or show symptoms of COVID-19



Best Practice 2: *Take Preventative Measures*



Equipment & Resources:

- Gloves
- Medical Masks
- Goggles or Face Shields Gowns/aprons
- Water, Soap, Hand Sanitizer, and Wipes
- Non-contact thermometers



Best Practice 3: *Planning*



- Create protocols and procedures for people to follow
- Plan before, during and after each appointment/event.
- Designate a qualified person to oversee prevention



Best Practice 3: *Planning (Example)*

Part of Provision	Assigned	Remote	In-Person	Material
Screening/ Assessment	Name:	 Call ✓ Application ✓ Photos- Including measurements 	Х	Х
Assembly	Name:	 GEN_2 @ Office- Alone GEN_3 @ Office- Alone 	Х	Х
Adjustments/Fit	Name:	Х	 Home-to-Home Clinic/Center-Based Take temperature and triage Check upright sitting Check Fit Make adjustments separate from group 	Х
User Training	Name:	 User Manual Pressure Sore Info Pressure Sore Relief Exercises Transfers Safety Mobility Skills Maintenance 	 User Manual Pressure Sore Info Pressure Sore Relief Exercises Transfers Safety Mobility Skills Maintenance 	 User Manual Pressure Sore Info Pressure Sore Relief Exercises Transfers Safety Mobility Skills Maintenance
Follow-up & Message	Name:	• Call	Х	Survey or document

Best Practice 4: *Educate Team*





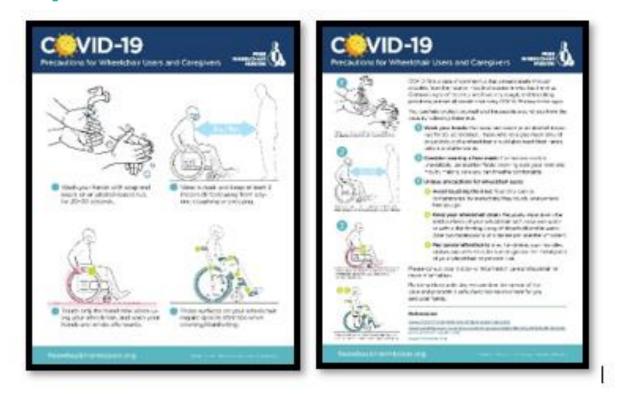
Practical Resources



FWM Resources

Precautions for wheelchair users and caregivers

- Illustrations format
- Descriptive formats





FWM Resources

Recommendations for Provision Steps

Context	otective Equipment, Plann People/Activity	Resources	Strategy
Planning & General nformation	All people should practice preventive measures throughout all wheelchair provision steps and locations. Leadership should have a clear plan and protocol for their team that complies with local guidelines, permission, and best practices.	- Face mask - Water - Soap - Hand sanitizer - Wipes	 Keep work areas clean Disinfect tools and materials before and after use Wash hands thoroughly and regularly Wear a face mask Practice social distancing as much as possible Complete as much remotely or separately as possible
Screening, Assessment and Evaluation	Remote: Trained staff collect information from individuals through calls, WhatsApp, Video, etc. In-Person: Only designated, trained, staff members comfortable with meeting face-to-face when the need is urgent or essential. Both/Either: Determine next step- 1. Wheelchair is urgent and essential for safety 2. Referral 3. Delay delivery until later time 4. Follow protocol for raised temperature	Remote: See planning & general information resources. In-Person: -See general information resources -Non-contact thermometer -Medical masks -Goggles -Gown/Apron -Gloves Note: External resources may have links to show how these items should be used.	Remote: Share what to expect during the process Fill in application/ assessment form Collect pictures/Video Determine and document the next steps. In-Person: Provide access to planning & general information resources. Take temperature. Follow country guidelines if temperature is above typical. Complete application/ assessment with minimal contact closer than 2 meters/6 feet as is possible.

partner organizations attempting events at this time.

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People/Activity	Resources	Strategy
Trained staff complete assembly, check fit, make adjustments, and provide user training. All in-person activities should be reduced 30- 40 minutes maximum. All activities that can be adapted remotely should be utilized. Note: Only designated, trained, staff members comfortable with meeting face-to-face when the need is urgent or essential.	-See general information resources -Non-contact thermometer -Medical masks -Goggles -Gown/Apron -Gloves <u>Note:</u> External resources may have links to show how these items should be used.	 Select designated staff that will interact with others. Only include those needed for safety. Staff should be prepared in advance concerning skills, expectations and protocol. Complete assembly and safety check separate- without direct contact with others. Check fit with minimal contact and maximal space. Complete adjustments without direct contact. Teach user training from 2m/6 feet away in possible. Decide the parts of user training that can be carried out remotely or with resources.
	make adjustments, and provide user training. All in-person activities should be reduced 30- 40 minutes maximum. All activities that can be adapted remotely should be utilized. Note: Only designated, trained, staff members comfortable with meeting face-to-face when the need is urgent	assembly, check fit, make adjustments, and provide user training. All in-person activities should be reduced 30- 40 minutes maximum. All activities that can be adapted remotely should be utilized. Note: Only designated, trained, staff members comfortable with meeting face-to-face when the need is urgent

*Free Wheelchair Mission (FWM) recommends following country guidelines, recommendations by the CDC, WHO, and the Ministry of Health. FWM is taking measures to provide safety resources to reduce the risks for partner organizations attempting events at this time. Page 2 of 2



FWM Resources

Templates, procedures, networking

- Event Planning
- Referral Directory
- Database
- Facebook

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EVENT PLANNING Community and Social Service		REF	ERRAL DIREC	TORY
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On-Site Wheelchair Provision fected: • Needed:	Local Repeir			
*	Other Resources (Searction, Work, Resources, Daursh, Ex.)			

External Resources & Guidance

WHO Country & Technical Guidance - Coronavirus disease (COVID-19) https://www.who.int/emergencies/diseases/novel-coronavirus-2019/technicalguidance-publications

WHO Risk communication and community engagement <u>https://www.who.int/emergencies/diseases/novel-coronavirus-2019/technical-guidance/risk-communication-and-community-engagement</u>

International Council of Voluntary Agencies (ICVA)

Covid-19 Resources for Civil Society Organizations, humanitarian action <u>https://www.icvanetwork.org/covid-19-resources</u>

Hesperian Health Guide

Coronavirus — COVID-19 Fact sheets to empowered service providers in action and improve the health of their communities. <u>https://en.hesperian.org/hhg/Coronavirus?utm_source=newsletter&utm_medi</u> <u>um=email&utm_campaign=newcovid&utm_term=newcovid&utm_content=ne</u> <u>w%20covid</u>





Feedback, Experience & Discussion

What are your suggestions?

What has been working for your organization?

Do you have any resources to share?





References

- 1. CDC COVID-19 webpage: <u>http://www.cdc.gov/coronavirus</u>
- 2. ISDH COVID-19 webpage: https://coronavirus.in.gov
- 3. CBM "Disability Inclusive Community Action –COVID-19 Matrix" <u>https://www.cbm.org/news/news/news-2020/cbm-develops-disability-inclusive-community-action-covid-19-matrix/</u>
- 4. Rational use of personal protective equipment (PPE) for coronavirus disease (COVID-19) <u>https://apps.who.int/iris/bitstream/handle/10665/331498/WHO-2019-nCoV-IPCPPE_use-2020.2-eng.pdf</u>
- 5. PPE WHO- https://apps.who.int/iris/bitstream/handle/10665/331498/WHO-2019-nCoV-IPCPPE_use-2020.2-eng.pdf
- 6. PPE UK- table <u>https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/878750/T2_poster_Recommended_PPE_for_primary_outpatient_community_and_social_care_by_setting.pdf</u>
- 7. Professional practice, social workers doing home visits: <u>https://www.basw.co.uk/professional-practice-guidance-home-visits-during-covid-19-pandemic?fbclid=lwAR1BHGhZzxNu3SLQgwGb9Ic1gHOkXYjonDLb9mS4Z6UNix9-zKzJRJAyLdA</u>
- 8. COVID-19: maintaining essential rehabilitation services across the care continuum: <u>https://wheelchairnetwork.org/wp-content/uploads/2020/05/prvu_2020_covid19_maintaining_essential_rehab_services_across_the_care_continuum.pdf</u>
- 9. Opportunities and challenges for disability inclusion during the COVID-19 pandemic<u>https://www.disabilityinnovation.com/blog/opportunities-and-challenges-for-disability-inclusion-during-the-covid-19-pandemic</u>







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