Safety Guidelines and Procedures During the COVID-19 Pandemic for the CBI 3T MRI Facility at 30 Bee Street

To mitigate the spread of COVID-19, the following safety guidelines and procedures are in effect until further notice for the CBI 3T MRI Facility at 30 Bee Street.

- 1) **Compliance with MUSC Research Guidelines**: All studies utilizing CBI resources must comply with the relevant MUSC research guidelines including <u>specific directives related to COVID-19</u>.
- 2) Screening for COVID-19: All subjects must be verbally screened in advance to assess their risk of COVID-19 infection. Under no circumstances should a subject or researcher with COVID-19 symptoms enter the CBI MRI Facility (e.g., cough or temperature > 99.5 °F).
- 3) Face Masks: In accordance with MUSC policy, facemasks are required inside the CBI MRI Facility for all subjects and researchers. Research teams are responsible for providing face masks for their subjects. If needed, the MR Technologist will supply MRI-compatible face masks at the time of the scan.
- 4) Researchers Expected to Use Screening Rooms: All researchers should use Calpendo to book in advance a screening room for their scan. This will be used as both a waiting area and a place to conduct interviews. To limit contact with other occupants, researchers and subjects are expected to wait in their screening room until their scheduled scan time, unless directed otherwise by the MR technologist. Each room will have a cleaning log book that must be signed by the researcher at the beginning and end of each session.

Note: If you're new to scheduling a screening room on the <u>Calpendo website</u> go to the "Resources" dropdown on left side, highlight "Select bookmark" and select the "Default" option. You should then be able to select different screening rooms from the "Resources" panel. A refresh of the browser website page might be necessary for these settings to take effect.

- 5) Arrival of Subject to CBI MRI Facility: Subjects should be met outside the building by a member of the research team and accompanied inside. It is recommended that subjects be instructed to wait in their car, if possible, until the researcher meets them. The researcher should be on-site well in advance of the scheduled time for the subject's appointment to properly conduct the procedures described in this document.
- 6) Social Distancing in CBI Lobby: Subjects should be brought directly to the screening room after entering the CBI MRI Facility. If necessary, companions may wait in the lobby, but to support social distancing, the number of people in the lobby should always be kept to an absolute minimum. Only those essential for the study should be allowed into the CBI MRI Facility. If the lobby is utilized by a study, the research team will also be responsible for disinfecting this area at the end of their visit.
- 7) **Subject Belongings and Lockers**: Subjects should put their belongings into a disposable plastic bag that will be provided. They may then put this bag into a locker. Do not put anything in the lockers that are not in a personal belonging bag. Do NOT use the CBI break room which is for MUSC staff

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ONLY. The CBI break room will no longer be used as a staging area; this creates a bottleneck and increases the chance of contamination. Please wait in the screening room until your scheduled start time or until called by the MR technologist.

8) Researchers Required to Disinfect: After each use, researchers must disinfect any areas they have touched using approved disinfectant materials, which will be provided. All surfaces in the control room and your screening room (including tabletops, doorknobs, chairs, keyboard, and mouse) potentially contaminated by the researcher and subject must be cleaned. This must be documented in the cleaning log on the door of each screening room. Failure to properly clean control room/screening rooms may result in suspension of scanning privileges.

Note: Researchers will also be responsible for disinfecting other rooms or equipment (lobby chairs, mock scanner equipment, wet lab, etc.) if used by researchers, subjects, or subjects' companions while at the CBI MRI Facility. The MR technologist will disinfect the MRI scanner room.

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