

| Demographics   |  |
|--|--|
| Facility Name  |  |
| City   |  |
| State  |  |
| Zip Code   |  |
| Primary Contact  |  |
| Email  |  |
| Phone #  |  |
| Staffing   |  |
| Indicate below the # of staff who would be willing to work and support hospitals |  |
| # RNs  |  |
| # LPNs/LVNs  |  |
| # CNAs   |  |
| # CMAs   |  |
| # Surgical techs   |  |
| # First assists  |  |
| # Admin staff  |  |
| Other  |  |
| Facility Capacity  |  |
| # Pre-op bays/rooms and size   |  |
| # Pre-op bays/rooms with monitors, med gas & suction                             |  |
| # PACU bays/rooms and size   |  |
| # PACU bays/rooms with monitors, med gas & suction                               |  |
| # Isolation bays/rooms   |  |
| # Operating rooms  |  |
| # Procedure rooms  |  |
| # Exam rooms   |  |
| Outside area to create decontamination space/breakroom space? (Y/N)              |  |
| Equipment  |  |
| # Stretchers/beds  |  |
| # Anesthesia machines  |  |
| # Patient monitors   |  |
| # C-arms (large or mini)   |  |
| # Portable x-ray units   |  |
| # Adult crash carts  |  |
| # Pediatric crash carts  |  |
| # Malignant hyperthermia carts   |  |
| # Defibrillators/AEDs  |  |
| # IV pumps with poles  |  |
| # Wheelchairs  |  |
| # Thermometers   |  |
| Medical Gas  |  |
| # Med gas outlets per OR - oxygen stations                                       |  |
| # Med gas outlets per OR - vacuum stations                                       |  |
| Maximum med gas supply capability  |  |
| Supply Inventory   |  |
| # N95 masks  |  |
| # Gloves   |  |
| # Masks  |  |
| # Gowns  |  |
| # Thermometer probes   |  |
| # Dial-a-flow IV tubing  |  |