Date of Deployment: Duration of Care: Facility Type Date of Assessment SHORT-TERM LONG-TERM (Measured in hours or days after an event) COMPLIANCE GUIDELINES PER SERVICE AND DURATION INTERMEDIATE Permanent (>6 months) Immediate Temporary Confirm required approval entities. months or longer Determine criteria for deploying to the ACS. Identify risk tolerance for each group (see the disaster, emergency, and vulnerability assessment measured in hours or days no more than 60 days service within 90 days and intended for no more than 6 after an event months. An extension may Select columns to the right based on duration of anticipated stay. apply (see Modify compliance categories in alignment with the DEVA. Service Use Type Description of Service Group I Group III Group I Group II Group III Group I Group III Group I Group II Group III site Analysis Building acces Per the DEVA Per the DEVA Perimeter security Mechanical/electrical/plumbing (MEP), fire protection Building Systems Per the DEVA Per the DEVA Low-voltage/security Per the DEVA Per the DEVA Accommodations for individuals of size ntake/Assessment ntake/evaluation Triage Patient holding onning and doffing mergency Services Frauma/resuscitation Diagnostic and Treatment neral exam/testing reatment Diagnostic imaging Nuclear medicine/radiation Triage, treat, and sustain life response to an event. Intent is to stabilize for transfer to a vasive procedure/surger compliant medical facility. re/post-procedure care Due to emergency need and limited expected duration, Hyperbaric application of code requirements not expected. Pharmacy services Expected use will dictate what Respiratory therapy compliance will be provided. npatient Care ntermediate/transitional care Medical/surgical rotective environment (PE) Airborne infectious isolation (AII) Labor/delivery/recovery (LDR) Public and Administrative Staff support Iministrative offices terile processing eneral Support Linen services Materials management Waste management Environmental services Food service 1orgue Areas of respite Family liaison/support

Alternate Care Site Compliance Assessment Matrix

Confirmed alignment with emergency operations plan:

Program Statement AcuityofPatientPopulation:

Group I

Patient care areas per the disaster, emergency, and vulnerability assessment (DEVA) Support areas per the DEVA

Minimum life safety compliance per local fire marshal

Review by authority having jurisdiction (if required)
Provisions for space for supply/storage of PPE per the DEVA
Access to life-sustaining equipment per the DEVA

Ratio of hand-washing or hand sanitation stations to patient care stations per the FGI Guidelines

Essential power to select equipment or areas with distribution and system capacity to meet the needs of facility per the DEVA Medical gas system arrangements,

Mechanical cooling and heating provisions in accordance with the DEVA

Provisions for auxiliary exhaust and filtration in accordance with the DEVA

MEP and IT systems configuration, distribution, and redundancy to meet the immediate needs of the facility based on the DEVA MEP and IT materials selections to
meet the immediate needs of the facility based on the DEVA without compromising life safety codes

For Intermediate Group 2 requirements, the minimum requirements in the FGI Outpatient Guidelines shall be met. Relaxation of FGI

Guidelines requirements based on the DEVA
All requirements in Group I plus:

Review by local AHJ/fire marshal required Provisions for patient visual privacy per FGI

Provisions for patient acoustic privacy per the DEVA Provisions for lighting per FGI or based on the DEVA Full compliance to meet intent of applicable life safety codes

Meet hand-washing station requirements of FGI

Medical gas types and quantities per FGI or based on the DEVA Electrical types and quantities per FGI or based on DEVA

Essential systems power provisions and separation of systems per FGI or the DEVA

Minimum clearances per FGI or based on the the DEVA

Finishes per FGI or based on the DEVA
Mechanical cooling and heating provisions in accordance with FGI *Guidelines* or the DEVA

Provisions for auxillary exhaust and filtration in accordance with FGI Guidelines or the DEVA

Lighting levels and functions per IES recommendations in patient care spaces

Minimum power and systems devices per FGI Guidelines in patient care areas and/or per the DEVA

Minimal communication capabilities for patient care (patient call system or equivalent) Minimal voice/data communication capabilities for interface with low voltage systems

Group III