

## **Document Relied Upon**

AHSP Simulation Code Blue Team and RRT Responses Plus Travel Times with Gurneys/Elevator Transitions. Cedars-Sinai Health System. Received via email on November 07, 2012 at 2:05 PM.

**Attachment # 2**

**AHSP Simulation Code Blue Team and RRT Responses  
Plus Travel Times with Gurneys/Elevator Transitions**

Attached are times indicated in minutes:seconds, unless otherwise noted.

Simulation Team: Dani Hackner, MD; Helen Blanco, RN; Mark Arnold, RN, Zeke Triana, AIA, Michael Roberts, RN MAOM

**Assumptions:**

- 1) Team members located on floors assigned in main medical center (this will provide the longest average response time, which will likely be shorter due to team members responding closer to bridge or within AHSP).
- 2) Gurney located in AHSP (dedicated).
- 3) Elevator requires call and is not immediately available (electronic or telephone).

We believe these are “real world” assumptions so indeed response times will be similar or shorter.

1. Distance from AHSP Cath lab to Main 5 <sup>th</sup> floor OR is approximately 670'. Please see attached route to destination 1.
<b><u>Timing of simulation</u></b>
Paging time: time 0
Time to pager response: 20 sec
Team response to AHSP simulated distance, including bridge transit: 2:02
Travel time to AHSP simulated distance, including gurney: 2:13

2. Distance from AHSP Cath lab to Main 6 <sup>th</sup> floor Cath lab thru south tower code blue elevator up is approximately 700'. Please see attached route to destination 2 plus the time in elevator code blue.
Paging time: time 0
Time to pager response: 20 sec
Team response to AHSP simulated distance, including bridge transit and elevator: 4:05
Travel time to AHSP simulated distance, including bridge transit:4:14

Distance from AHSP Cath lab to Main 6 <sup>th</sup> floor OR thru south tower code blue elevator up is approximately 865'. Please see attached route to destination 3 plus elevator wait time thru code blue elevator.
Paging time: time 0
Time to pager response: 20 sec
Team response to AHSP simulated distance, including bridge transit and elevator: 4:16
Travel time to AHSP simulated distance, including bridge transit:4:35

