Case Study Using ICF Model (Ben)

Health Condition

Endocarditis s/p aortic valve replacement Middle Cerebral Artery Stroke Sepsis Substance Abuse Disorder

Substance Abuse Disorder Human Immunodeficiency Virus

Body Structures/Function (Impairments)

- Decreased PROM R shoulder, R wrist and R elbow
- Decreased motor control in RUE
- Decreased motor control in RLEweakness in hip, knee and ankle
- Decreased strength in LLE/LUE and trunk
- Decreased sensation RUE and RLE to light touch and proprioception
- Decreased coordination RLE, absent coordination RUE
- Hypotonicity RUE and RLE
- Decreased ability to communicate
- Decreased ability to follow 2 step commands
- Decreased vision in L eye due to ptosis- possible R field cut
- Cardiovascular deconditioning
- Pain- appears worse in R shoulder and elbow
- Mild edema R hand
- Dysphagia

Activity (Functional Tasks)		
 Able to roll to R with supervision Able to sit statically without UE support Able to reposition RUE with cues Able to tolerate upright sitting for ½ hour Able to perform basic hygiene in sitting after set up 	Limitations Decreased ability to roll to L Decreased ability to transition from supine<> sit Decreased dynamic sitting balance Decreased ability to transition from sit<> stand Decreased static and dynamic standing balance Decreased ability to transfer from bed<> chair Decreased ability to ambulate with device Decreased activity tolerance Decreased ability to wash, dress, hygiene	

Abilities Intact functional object use Able to use call bell Duable to engage in community ambulation Unable to perform household tasks Unable to grocery shop Unable to perform financial management Unable to play guitar Unable to drive

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Environmental Factors
Desitive O return to Ity has 24-hour Ing in acute care and access to onals O return to Insurance constraints Current environment is noisy, intimidating and leads to lack of sleep
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