

# Resident Minimums Report

Program ID: 0401611041 Program Name: University of Illinois College of Medicine at Chicago Program  
At All Institutions  
All Attendings  
Resident:  
For All Resident Roles / All Patient Types / All Rotations  
For All Defined Categories  
Procedures in All Years  
As Of 6/18/2014



	Req Minimum	Total Notes
<b>Cardiac</b>		
Cardiac with CPB		0
Cardiac without CPB		0
<b>Total Cardiac</b>	20	
<b>Cesarean Section</b>		
Cesarean Section		0
Cesarean Section High-Risk		0
<b>Total Cesarean Section</b>	20	
<b>Epidural</b>		
Combined Spinal-Epidural (CSE)		0
Epidural Continuous		0
Epidural Single Shot		0
<b>Total Epidural</b>	40	
<b>Intracerebral</b>		
Intracerebral (endovascular)		0
Intracerebral Nonvascular (open)		0
Intracerebral Vascular (open)		0
<b>Total Intracerebral</b>	20	
<b>Intracerebral Open</b>		
Intracerebral Nonvascular (open)		0
Intracerebral Vascular (open)		0
<b>Total Intracerebral Open</b>	11	
<b>Intrathoracic non-cardiac</b>		
Intrathoracic non-cardiac		0
<b>Total Intrathoracic non-cardiac</b>	20	

**Pain Evaluation - New Patient**

Acute pain consult		0
Cancer pain consult		0
Chronic pain consult		0
<b>Total Pain Evaluation - New Patient</b>	<b>20</b>	

**Peripheral Nerve Block**

Peripheral Nerve Block Continuous		0
Peripheral Nerve Block Single Shot		0
<b>Total Peripheral Nerve Block</b>	<b>40</b>	

**Special Situation Complex**

Burns		0
Trauma (not including burns)		0
<b>Total Special Situation Complex</b>	<b>20</b>	

**Spinal**

Combined Spinal-Epidural (CSE)		0
Spinal Continuous		0
Spinal Single Shot		0
<b>Total Spinal</b>	<b>40</b>	

**Vaginal Delivery**

Vaginal Delivery		0
Vaginal Delivery High-Risk		0
<b>Total Vaginal Delivery</b>	<b>40</b>	

**Vascular, major vessels**

Vascular, major vessels (endovascular)		0
Vascular, major vessels (open)		0
<b>Total Vascular, major vessels</b>	<b>20</b>	

**Patients less than 12 yrs. old**

a. < 3 months	5	0 total inclusive of A only.
b. < 3 Years	20	0 total inclusive of A & B.
c. < 12 Years	100	0 total inclusive of A,B & C