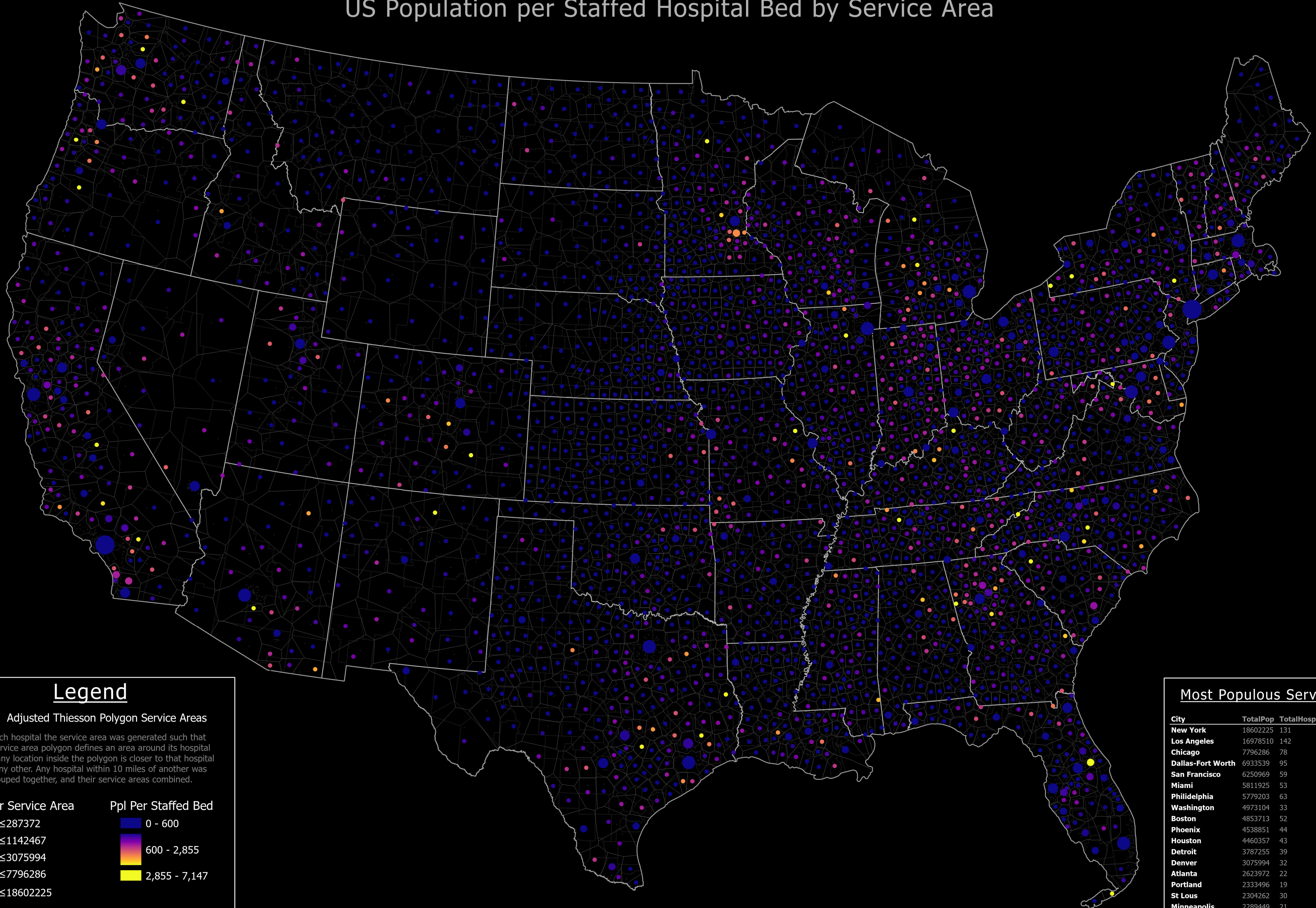


Hospital Beds in the US

US Population per Staffed Hospital Bed by Service Area



Legend

Adjusted Thiessen Polygon Service Areas

For each hospital the service area was generated such that each service area polygon defines an area around its hospital so that any location inside the polygon is closer to that hospital than any other. Any hospital within 10 miles of another was grouped together, and their service areas combined.

Pop Per Service Area

- ≤287372
- ≤1142467
- ≤3075994
- ≤7796286
- ≤18602225

Ppl Per Staffed Bed

- 0 - 600
- 600 - 2,855
- 2,855 - 7,147

Population per service area was calculated as the sum of the populations of Census Block Groups whose centroid fell within the service area. Staffed beds per service area were calculated in a similar manner using Hospital data from Definitive Healthcare.

Counties Individual Hospitals

Most Populous Service Areas

City	TotalPop	TotalHosp	StaffBed	PplPerBd
New York	18602225	131	38911	478
Los Angeles	16978510	142	31780	534
Chicago	7796286	78	18324	425
Dallas-Fort Worth	6933539	95	14432	480
San Francisco	6250969	59	13817	452
Miami	5811925	53	15357	378
Philadelphia	5779203	63	13274	435
Washington	4973104	33	8036	618
Boston	4853713	52	12631	384
Phoenix	4538851	44	8353	543
Houston	4460357	43	10361	430
Detroit	3787255	39	9400	402
Denver	3075994	32	5690	540
Atlanta	2623972	22	6504	403
Portland	2333496	19	4068	573
St Lous	2304262	30	8246	279
Minneapolis	2289449	21	5591	409
Tampa	2244567	29	6908	324
Las Vegas	2167238	27	4693	461
San Diego	2140291	18	5114	418
San Antonio	2107856	18	5466	385
The Woodlands	1988297	21	2715	732
Sacramento	1917451	12	3344	573
Baltimore	1854275	22	4372	424
Austin	1846996	20	2743	673