Introduction
Welcome! You are well on your way on a new journey as a resident or fellow at the Stanford Hospital. We, at Graduate Medical Education (GME), want to provide you with all the information on the housing of current house staff so you can make an informed decision.

Information provided here is compiled from our MedHub database on January 1, 2015. We’ve aggregated all the zip codes where 979 of our current trainees reside to help you decide the city and housing cost fits your needs and budget.

After viewing this data, please check out the GME website on housing. If you any further questions, suggestions or concerns, email us at gme@med.stanford.edu.

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Your Residency Training:

Meet the Participating Hospitals

Find out from your residency or fellowship program which hospitals you will be training with to determine your housing needs.

<table>
<thead>
<tr>
<th>Stanford Hospital &amp; Clinics</th>
<th>VA Palo Alto Health Care System (VAPAHCS)</th>
<th>Kaiser Permanente Santa Clara Medical Center</th>
<th>Santa Clara Valley Medical Center (SCVMC)</th>
</tr>
</thead>
<tbody>
<tr>
<td>300 Pasteur Drive</td>
<td>3801 Miranda Ave</td>
<td>700 Lawrence Expressway</td>
<td>751 S Bascom Ave</td>
</tr>
<tr>
<td>Stanford, CA</td>
<td>Palo Alto, CA 94304</td>
<td>Santa Clara, CA</td>
<td>San Jose, CA 95128</td>
</tr>
</tbody>
</table>

Website
Website
Website
Website
Figure 1

Top 13 Cities Our Current Trainees Call Home

979 trainees (residents and fellows) out of 997 were sampled to identify the top 13 cities our trainees call home during their training. Cities with a commute time greater than 60 minutes were removed.

Table 1

Commute time to training hospitals

The driving commute time from the 13 top cities to the three training hospitals for our trainees.

<table>
<thead>
<tr>
<th>City</th>
<th># of Trainees</th>
<th>Stanford Hospital &amp; Clinics</th>
<th>VA Palo Alto Health Care System (VAPA/CHS)</th>
<th>Kaiser Permanente Santa Clara Medical Center</th>
<th>Santa Clara Valley Medical Center (SCVMC)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fremont</td>
<td>11</td>
<td>41 minutes</td>
<td>38 minutes</td>
<td>36 minutes</td>
<td>30 minutes</td>
</tr>
<tr>
<td>East Palo Alto</td>
<td>15</td>
<td>21 minutes</td>
<td>20 minutes</td>
<td>26 minutes</td>
<td>32 minutes</td>
</tr>
<tr>
<td>Stanford</td>
<td>15</td>
<td>9 minutes</td>
<td>9 minutes</td>
<td>31 minutes</td>
<td>33 minutes</td>
</tr>
<tr>
<td>Cupertino</td>
<td>16</td>
<td>28 minutes</td>
<td>21 minutes</td>
<td>11 minutes</td>
<td>12 minutes</td>
</tr>
<tr>
<td>San Mateo</td>
<td>21</td>
<td>32 minutes</td>
<td>30 minutes</td>
<td>37 minutes</td>
<td>41 minutes</td>
</tr>
<tr>
<td>Los Altos</td>
<td>26</td>
<td>22 minutes</td>
<td>9 minutes</td>
<td>24 minutes</td>
<td>25 minutes</td>
</tr>
<tr>
<td>San Jose</td>
<td>28</td>
<td>40 minutes</td>
<td>30 minutes</td>
<td>19 minutes</td>
<td>18 minutes</td>
</tr>
<tr>
<td>San Francisco</td>
<td>40</td>
<td>49 minutes</td>
<td>45 minutes</td>
<td>52 minutes</td>
<td>46 minutes</td>
</tr>
<tr>
<td>Sunnyvale</td>
<td>40</td>
<td>31 minutes</td>
<td>24 minutes</td>
<td>15 minutes</td>
<td>20 minutes</td>
</tr>
<tr>
<td>Redwood City</td>
<td>96</td>
<td>22 minutes</td>
<td>26 minutes</td>
<td>31 minutes</td>
<td>38 minutes</td>
</tr>
<tr>
<td>Mountain View</td>
<td>150</td>
<td>23 minutes</td>
<td>13 minutes</td>
<td>20 minutes</td>
<td>23 minutes</td>
</tr>
<tr>
<td>Menlo Park</td>
<td>171</td>
<td>8 minutes</td>
<td>16 minutes</td>
<td>29 minutes</td>
<td>40 minutes</td>
</tr>
<tr>
<td>Palo Alto</td>
<td>263</td>
<td>12 minutes</td>
<td>14 minutes</td>
<td>27 minutes</td>
<td>30 minutes</td>
</tr>
</tbody>
</table>
### Figure 2

**Anesthesia**

100 Anesthesia trainees and their placement in the top 13 cities.

![Anesthesia Trainee Placement](image)

### Figure 3

**Dermatology**

16 Dermatology trainees and their placement in the top 13 cities.

![Dermatology Trainee Placement](image)
Figure 4

Medicine

212 Medicine trainees and their placement in the top 13 cities.

![Bar chart showing the number of Medicine trainees in each city.]

Figure 5

Neurology

36 Neurology trainees and their placement in the top 13 cities.

![Bar chart showing the number of Neurology trainees in each city.]
Figure 6
Neurosurgery
19 Neurosurgery trainees and their placement in the top 13 cities.

Figure 7
Obstetrics/Gynecology
22 Obstetrics/Gynecology trainees and their placement in the top 13 cities.
Figure 8
Ophthalmology

9 Ophthalmology trainees and their placement in the top 13 cities.

Figure 9
Orthopedic Surgery

59 Orthopedic Surgery trainees and their placement in the top 13 cities.
Figure 10

Otolaryngology

23 Otolaryngology trainees and their placement in the top 13 cities.

Figure 11

Pathology

56 Pathology trainees and their placement in the top 13 cities.
Figure 12
Pediatrics

122 Pediatrics trainees and their placement in the top 13 cities.

Figure 13
Psychiatry

70 Psychiatry trainees and their placement in the top 13 cities.
Figure 14
Radiation Oncology
18 Radiation Oncology trainees and their placement in the top 13 cities.

Figure 15
Radiology
76 Radiology trainees and their placement in the top 13 cities.
Figure 16

Surgery

109 Surgery trainees and their placement in the top 13 cities.

Figure 17

Thoracic Surgery

12 Thoracic Surgery trainees and their placement in the top 13 cities.
Figure 18

Urology

14 Urology trainees and their placement in the top 13 cities.

Figure 19

Vascular Surgery

6 Vascular Surgery trainees and their placement in the top 13 cities.
Methods
A MedHub report was generated to gather the city of residence of residents and fellows during their training at Stanford Hospital. Both resident and fellow were combined and named as trainees. Some data points were removed due to unrealistic travel time to Stanford Hospital (i.e. 1+ hours driving commute). The top 13 cities were narrowed down by selecting cities with less than 10 trainees into the Other category and 10 or more into the respective city. These data criteria were applied to the program-specific graphs.