

# WFBH - EXHIBIT A - EXAMPLE

HH Training Station Methodology Condition 2:	Calculation of HH Training Station Utilization	Input Data in Yellow
i.	a. Applicant's Number of Patients Trained for HH During the Last OY in the Service Area:	12
	b. Average number of HH Training Days per HH Training patient:	22.00
	c. Total HH Training Days during Last OY <b><u>(a x b)</u></b> :	<b>264</b>
ii.	d. Applicant's Number of Patients Re-Trained for HH During the Last OY in the Service Area:	3.00
	e. Average number of HH Re-Training days per HH Re-Training Patient:	4.00
	f. Total Home Hemodialysis Re-Training Days during the Last OY <b><u>(d x e)</u></b> :	<b>12</b>
iii.	g. Applicant's Total HH Training & HH Re-Training Days during the last OY <b><u>(c + f)</u></b> :	<b>276</b>
iv.	h. Applicant's Total Existing <b>dedicated</b> HH Training Stations in the Service Area (County):	1.00
	i. 100% Home Hemodialysis Training Days Per Station Per Year:	300
	j. Total Available Home Hemodialysis Training Days Per Year <b><u>(h x i)</u></b> :	<b>300</b>
v.	k. Utilization Rate of Applicant's Existing HH Training Stations in the Service Area <b><u>(g / j)</u></b> :	<b>92.0%</b>
vi.	l. If the result of k. is greater than 0.50 or 50%, divide the result of g. by 75. <b><u>(g / 75)</u></b> :	<b>3.68</b>
vii.	m. Subtract the result of h. from the result of l. <b><u>(l - h)</u></b> If the result is >0, this is the number of addl. HH Training Stations needed <i>(Round all fractions &gt;0.5 up to the next whole number.)</i> :	<b>2.68</b>

Example Home Hemodialysis Training Data  
*(Highlighted portions require applicant data entry.)*