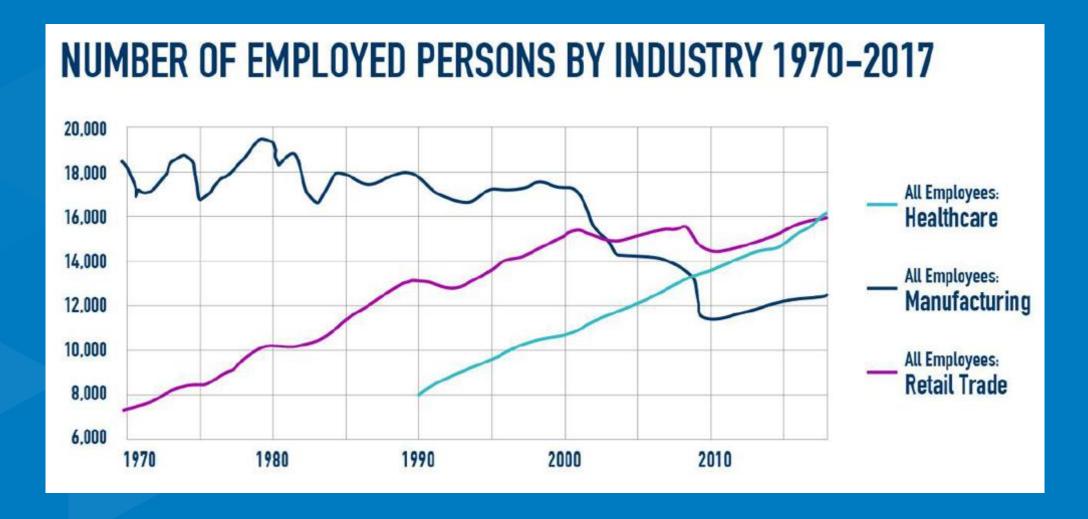


The Leadership Institute | 10/17/18

The healthcare sector employs more people than manufacturing and retail





Drivers of Supply and Demand

Healthcare workforce is growing

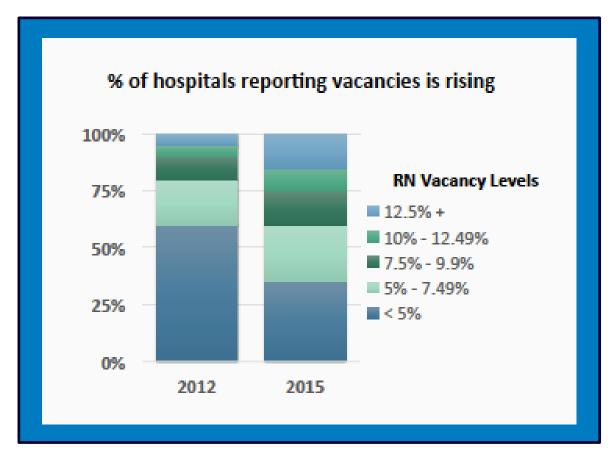
Aging Population

Legislation



SIGNIFICANT HEADWINDS TO PROVIDING ADEQUATE NURSE STAFFING

- Nurse Shortage Effects Hospital Throughput
- Aging population is requiring more frequent and inpatient care
- Demographic shifts are leading towards a larger proportion of nurses retiring than entering the workforce



*Health Resources and Services Administration



Staffing Industry Growth: 10% CAGR

System cost structure is growing. Increase in Travel Nurses

- Hospital systems supplementing with traveler nurses at a high cost
- Systems looking for ways to mitigate
- Look at the problem differently to solve issue





EXPECTATIONS HAVE SHIFTED













Flexibility to plug in when/where

Control your schedule

Unlock excess capacity





SURVEYS OF NEWLY-LICENSED HOSPITAL-BASED NURSES HAVE SHOWN THAT

43% leave their first jobs within 3 years





The average cost of a nurse turnover is

\$36,000 - \$57,000



LEGACY STAFFING ALTERNATIVES: ASSUMES \$40 FT/PT HOURLY WAGE

Overtime Length of N/A Assignment **Hours Per** Flexible Week \$60 **Bill Rate Increased** +50% Expense Burnout, **Implications Increased Cost**



LEGACY STAFFING ALTERNATIVES: ASSUMES PT/FT \$40 HOURLY WAGE

Overtime **Travel Nurse** Length of N/A 13-26 Weeks **Assignment Hours Per** Flexible 36 Week \$60 \$75 **Bill Rate** Increased +50% +87.5% Expense Increased \$, Burnout, **Implications** Increased \$ Perpetuating

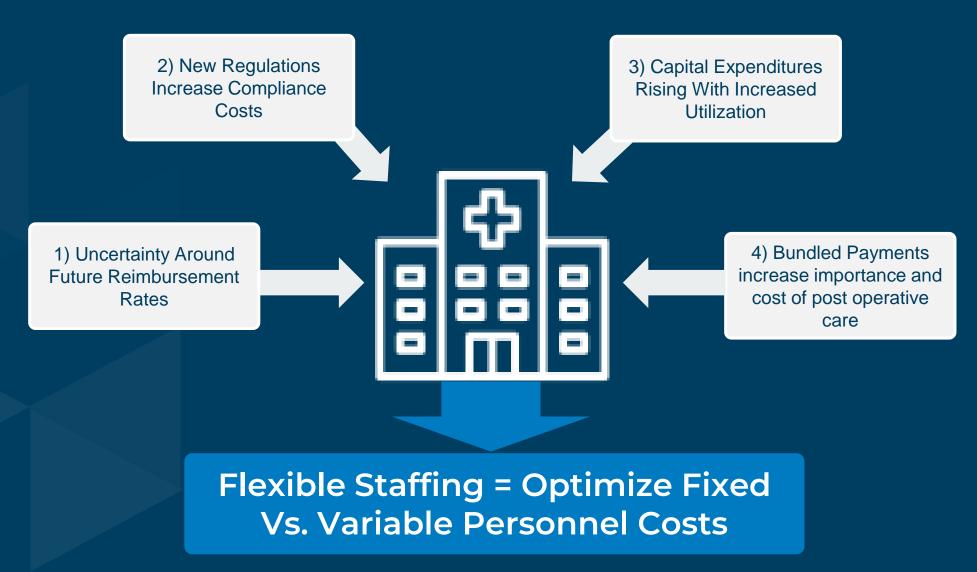


Consistent Feedback From Health Systems:

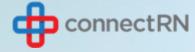
- Reduce reliance on travel nursing
- Develop large labor pool of clinicians and distribute them across health system
- Engage more nurses in my market



Cost and Quality Pressures Driving the Need for More Efficient Staffing Solutions







REVOLUTIONIZING LABOR MANAGEMENT

An enterprise level solution:

Access the right nurse, with the right skills at the right time with the right cost structure

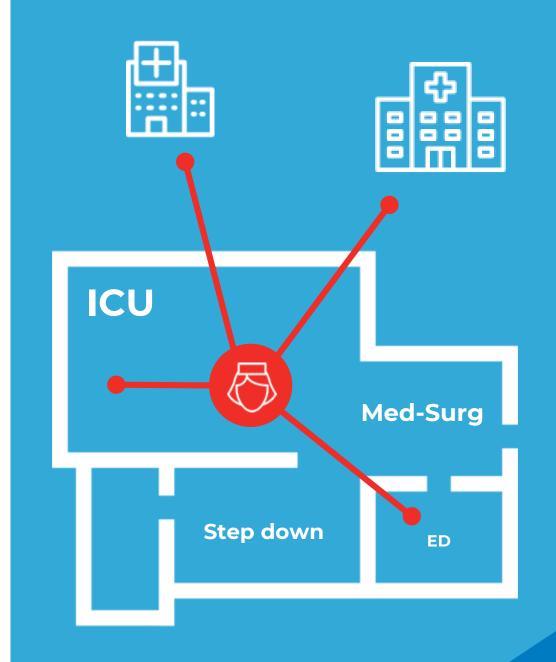


WHAT WE DO:

#1 Maximize capacity with your nurses

#2 Predict shift openings

#3 Increase supply of nurses to your network







Leverage platform to post your shifts

Dashboard-level metrics, availability, skills and data.

Fill shifts with your nurses first

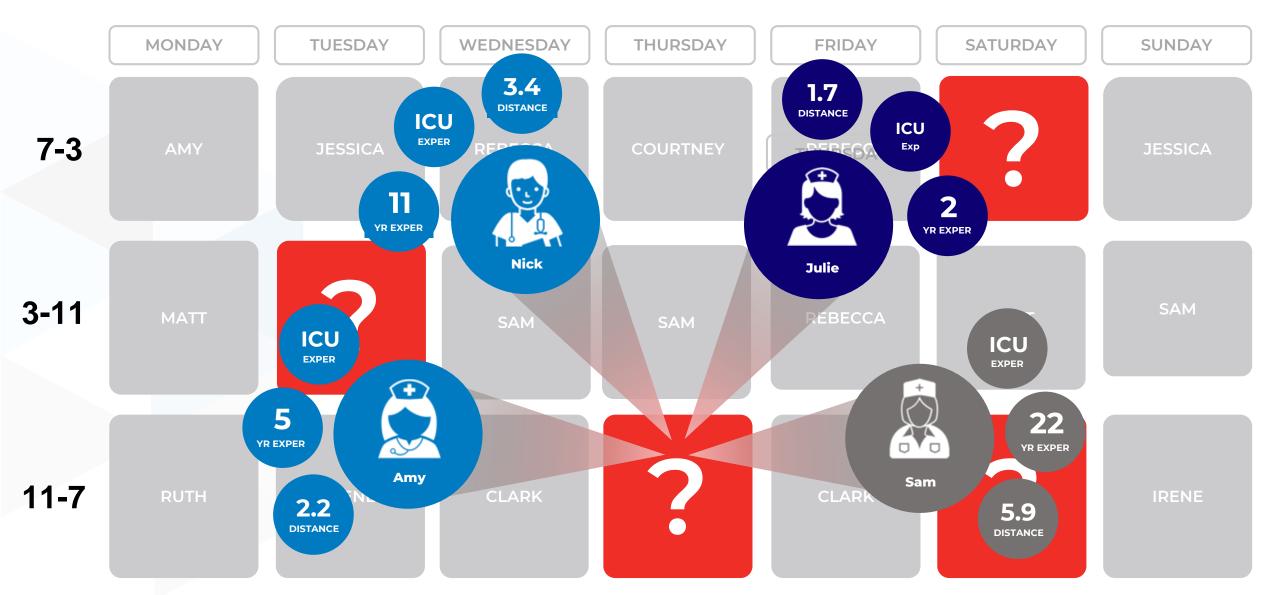
Artificial intelligence and machine learning unlock capacity within your own organization, increasing fill rates more efficiently.

Unfilled shifts filled by credentialed independent nurses enrolled on the platform

Increase reach by accessing excess capacity within market. Avoid Travel Nurse expenses.

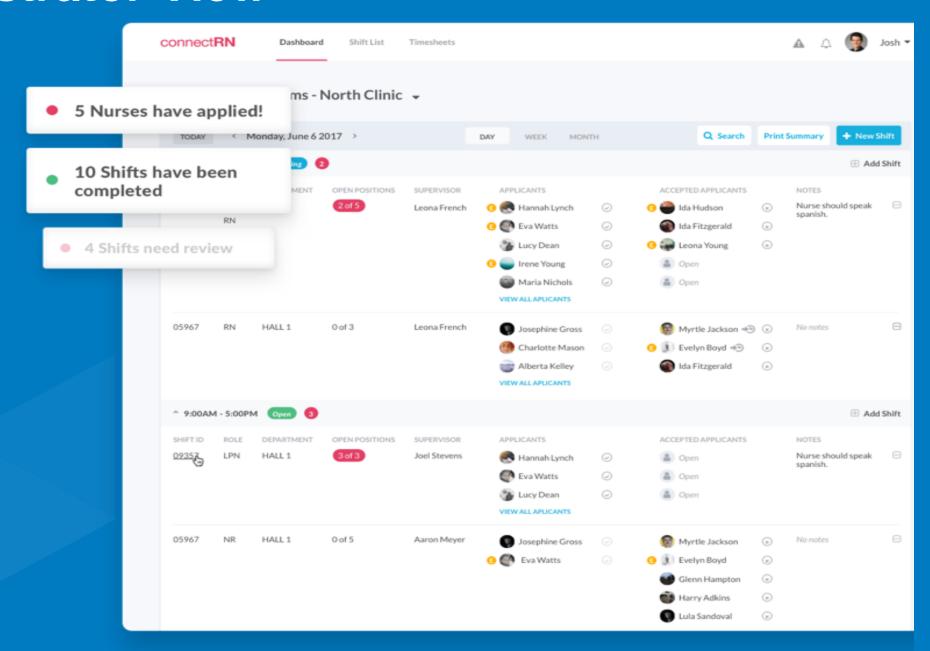


HOW IT WORKS:





Administrator View





Opt-in for alerts on specific days and times.

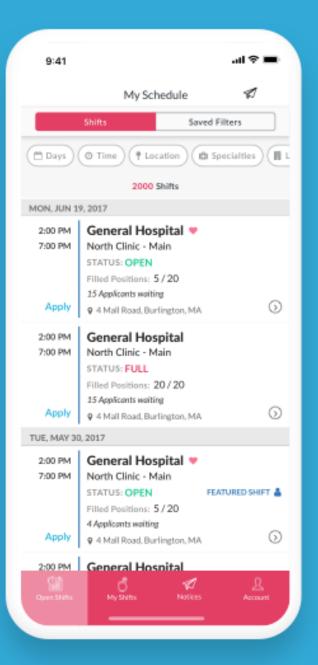
When a shift becomes available, decide to take it or not.

Gain experience in different healthcare settings.



THE TECH-ENABLED SOLUTION

Putting the choice, flexibility and control in the nurses hands





What we have learned...

Technology
enables
enhanced
administrator
and nurse
experience and
scale

AI: Shift vacancies are predictable

Nurses of all demographics increasingly want more freedom, flexibility and control over schedule While comfort
level with
technology differs
by segment/ life
stage, the benefit
of utility
is a powerful
motivator

Meeting nurses with shift preferences is more effective than a financial incentive



CONNECTRN VALUE PROP: AGENCY & OVERTIME SAMPLE

		Assumptive % of staff	# open positions	# hours per year per Nurse	Total with mix		
						Assumptions	
S	ystem Spend (overtime)	47%	1981	2080	\$122,007,413	RN Average hourly rate –	\$42.0
Syste	m Spend (Travel Nurses)	3%	1981	2080	\$9,899,152	Agency hourly rate	\$80.00
со	nnectRN replacing 50% Agency Overtime	50%	1981	2080	\$112,489,104	Overtime Costs	\$63.00
	System Savings				<u>\$19,417,461</u>	Vacant RN positions based on online posting on 8/1/18	1981
	em Recruitment Savings (Independent staff to fill positions)	10%	1981	2080	\$7,527,800	RN turnover rate (1350 RNs per year)	9%
	poemene					Turnover costs	\$36-5 ⁻
				Total Savings	\$26,945,261	1% Reduction in RN turnover rate	\$5.1M



THANK YOU

