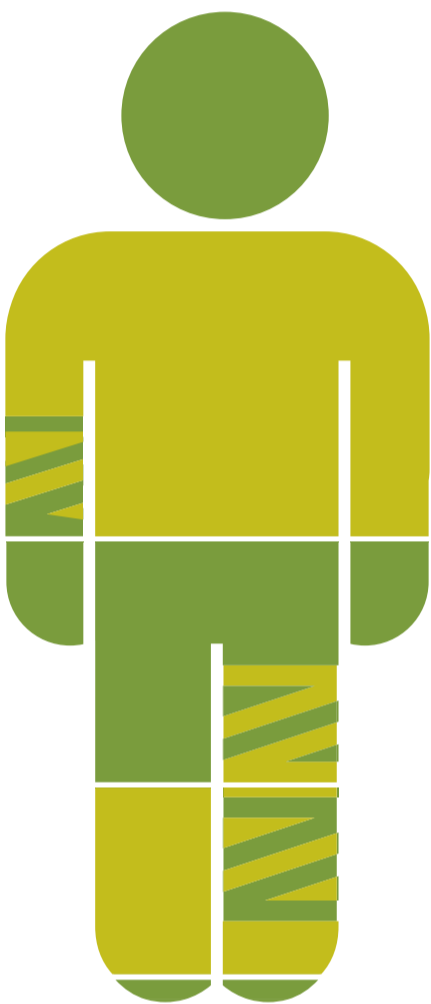


# ASSET SHEET:

These illustrations and graphics have either been provided by AthenaHealth or were developed by hand. No licensing or image purchases were required.



## Visual System | Color Palette

Primary	Pantone	CMYK	RGB	HEX	Dark	Pantone	CMYK	RGB	HEX
	PMS 268 C/U	C81 M100 Y12 K2	R89 G44 B129	592C81		PMS 2627 C/U	C83 M100 Y31 K35	R62 G25 B82	3E1052
	PMS 377 C/U	C58 M22 Y100 K0	R121 G154 B61	799A3D		PMS 357 C/U	C86 M40 Y93 K39	R27 G86 B48	1B5630
	PMS 583 C/U	C32 M13 Y100 K0	R185 G191 B51	B9C932		PMS 370 C/U	C66 M26 Y100 K9	R99 G139 B24	638B18
Secondary									
	PMS 2145 C/PMS 2935 U Epocrates	C100 M50 Y0 K15	R15 G75 B145	0F4B91		PMS 294 C/U	C100 M92 Y26 K14	R9 G44 B116	092C74
	PMS 512 C/U	C53 M94 Y23 K6	R134 G51 B117	863375		PMS 261 C/U	C67 M95 Y33 K22	R96 G41 B95	60295F
	PMS 7406 C/U	C0 M18 Y100 K0	R255 G207 B3	FFCF03		PMS 7564 C/U	C11 M52 Y100 K1	R222 G137 B10	DE890A
	PMS Black 6 C/U/30%	C81 M71 Y59 K76	R17 G23 B31	11171F					

## PURPLE MINIS:

Developed for use as 300x250 units.

The Interoperability Report Card



61% of physicians gave the health care industry a failing grade (D or F) for achieving interoperation. Only 14% gave it a B or higher.



[learn more >](#)

It's bad everywhere.




Only 44% can share patient information within and across the care organization where they predominantly practice.

Doctors note there is poor information flow during transitions at every point in the care continuum, even within the same organization.




[learn more >](#)

Bring patients into the mix?



The vast majority of patients a physician treats are also treated elsewhere — perhaps a driver of the fact that 93% of physicians support a move to more patient-centered information exchange.\*




[learn more >](#)

What's most important to improve care?

- 79% information access
- 79% security and privacy of patient data
- 64% universal patient information and consent management
- 45% price transparency
- value-based care 28%


Access is crucial.

An EHR's ability to access relevant patient data from other EHRs ranked as high a priority as security and privacy of patient data.



[learn more >](#)


77% say medication lists are most often inaccurate or incomplete



64% say labs and imaging tests are most often inaccurate


Inaccurate or incomplete data during care transitions.

Doctors rated medication lists as the type of information most likely to be incomplete, inaccurate or unavailable.




[learn more >](#)

Where are the barriers to information flow?



The top factors cited as barriers to information flow:

- 87% blame EHRs' technical shortcomings
- 62% blame established obstacles from EHR vendors
- 55% blame obstacles from hospitals/health systems



[learn more >](#)

# Health Care Interoperability Gets Failing Grade

A national physician survey shows that 95% of physicians have experienced a delay or difficulty delivering medical care because patients' health records were not easily accessible or shared. Only 14% of physicians can actually access electronic health information across all care settings.

## The Interoperability Report Card.

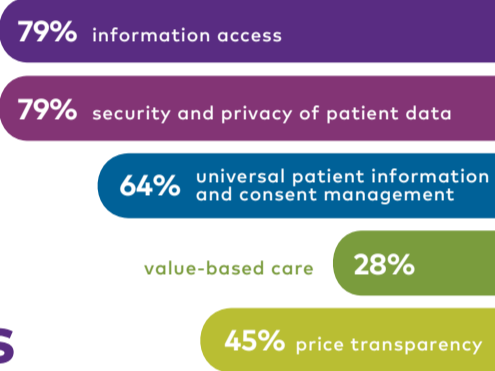
61% of physicians gave the health care industry a failing grade (D or F) for achieving interoperation. Only 14% gave it a B or higher.



## It's bad everywhere.

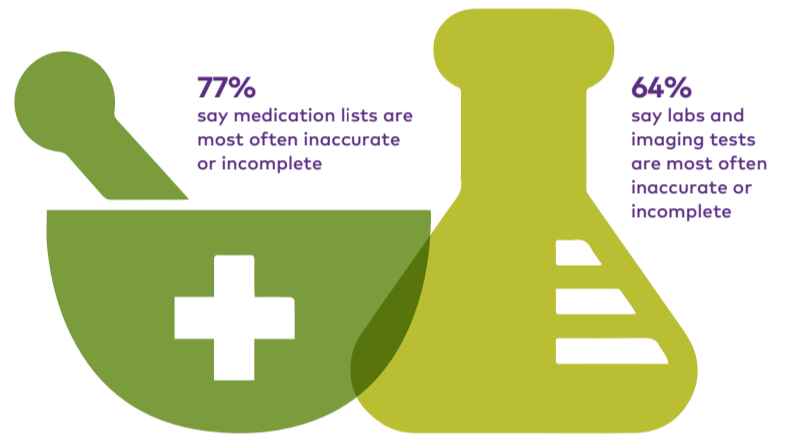
Doctors note there is poor information flow during transitions at every point in the care continuum, even within the same organization.

What's most important to improve care?



## Access is crucial.

An EHR's ability to access relevant patient data from other EHRs ranked as high a priority as security and privacy of patient data.

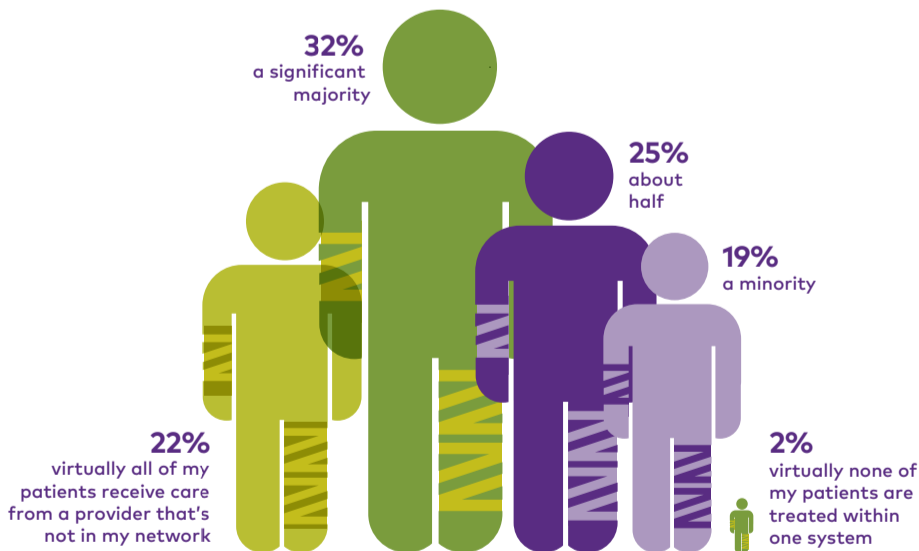


## Inaccurate or incomplete data during care transitions.

Doctors rated medication lists as the type of information most likely to be incomplete, inaccurate or unavailable.

## Bring patients into the mix?

The vast majority of patients a physician treats are also treated elsewhere — perhaps a driver of the fact that 93% of physicians support shifting to a more patient-centered information model.\*



## Where are the barriers to information flow?

The top factors cited as barriers to information flow:

- 87% blame EHRs' technical shortcomings
- 62% blame established obstacles from EHR vendors
- 55% blame established obstacles from hospitals/health systems

## Taking the Pulse of Physicians Nationwide

This national survey was conducted in partnership with the leading market research firm EAS Planning from March 24th-April 2nd, 2015. It represents responses from a total of 2,922 physicians who use a variety of EHR systems and treat patients across hospital, clinic, and physician practice care settings.