Patient Health Information Shared Electronically by Office-based Physicians: United States, 2015

Supplemental Tables

Table I–1. Type of patient health information sent electronically by office-based physicians: United States, 2015

Type of patient health information	Percent (standard error)	Korn and Graubard 95% confidence interval	
		Low	High
Summary of care records	51.5 (2.3)	47.0	56.1
Registry data	55.9 (2.2)	51.3	60.3
Imaging reports	56.6 (2.2)	52.1	61.0
Problem lists	60.6 (2.3)	56.0	65.0
Medication allergy lists	61.1 (2.2)	56.5	65.5
Medication lists	65.1 (2.2)	60.6	69.4
Laboratory results	67.2 (2.1)	62.9	71.4
Referrals	67.9 (2.2)	63.5	72.2

NOTES: These estimates are based on 1,301 respondents who answered either "both send and receive electronically" or "send electronically only" to at least one of eight different types of patient health information provided in the survey question, "For other providers outside of your medical organization including public health agencies, do you electronically send and receive, send only, or receive only the following types of patient health information?"

SOURCE: NCHS, National Electronic Health Records Survey, 2015.

Table I–2. Type of patient health information received electronically by office-based physicians: United States, 2015

Type of patient health information	Percent (standard error)	Korn and Graubard 95% confidence interval	
		Low	High
Emergency department notifications	34.5 (1.9)	30.7	38.4
Hospital discharge summaries	42.5 (2.0)	38.4	46.6
Registry data	43.2 (2.1)	39.2	47.4
Problem lists	47.9 (2.1)	43.8	52.1
Medication allergy lists	49.9 (2.1)	45.7	54.1
Summary of care records	51.9 (2.1)	47.7	56.1
Referrals	54.3 (2.1)	50.1	58.5
Medication lists	54.4 (2.1)	50.2	58.6
Imaging reports	60.8 (2.1)	56.6	64.8
Laboratory results	78.8 (1.7)	75.3	82.0

NOTES: These estimates are based on 1,525 respondents who answered either "both send and receive electronically" or "receive electronically only" to at least 1 of 10 different types of patient health information provided in the survey question, "For other providers outside of your medical organization including public health agencies, do you electronically send and receive, send only, or receive only the following types of patient health information?"

SOURCE: NCHS, National Electronic Health Records Survey, 2015.

Table I–3. Type of patient health information integrated electronically by office-based physicians: United States, 2015

Type of patient health information	Percent (standard error)	Korn and Graubard 95% confidence interval	
		Low	High
Registry data	30.9 (2.3)	26.4	35.7
Problem lists	32.7 (2.2)	28.4	37.4
Medication allergy lists	36.1 (2.4)	31.4	41.0
Referrals	37.6 (2.4)	32.8	42.6
Medication lists	39.4 (2.5)	34.6	44.4
Emergency department notifications	40.3 (2.5)	35.4	45.3
Summary of care records	40.8 (2.5)	36.0	45.8
Hospital discharge summaries	48.7 (2.5)	43.7	53.9
Imaging reports	49.8 (2.6)	44.6	55.0
Laboratory results	73.2 (2.3)	68.3	77.7

NOTES: These estimates are based on 959 respondents who answered "yes" to at least 1 of 10 different types of patient health information items listed in the survey question, "When electronically receiving information from other providers, are you able to integrate the following types of patient health information into your EHR without special effort like manual entry or scanning?" Note that this definition of physicians who electronically integrate patient health information is consistent with that used in previous research (see reference 6 in report).

SOURCE: NCHS, National Electronic Health Records Survey, 2015.

Table I–4. Type of patient health information searched for electronically by office-based physicians: United States, 2015

Type of patient health information	Percent (standard error)	Korn and Graubard 95% confidence interval	
		Low	High
Problem lists	41.2 (2.2)	36.9	45.6
Laboratory results.	48.5 (2.2)	44.1	53.0
Imaging reports	58.9 (2.2)	54.6	63.2
Hospital discharge summaries	80.4 (1.8)	76.7	83.8
Medication allergy lists	88.2 (1.4)	85.2	90.8
Medication lists.	90.2 (1.3)	87.2	92.7

NOTES: These estimates are based on 1,335 respondents who selected at least one of six different types of patient health information items listed in the survey question, "What type of patient health information do you routinely search for from sources outside your medical organization?"

SOURCE: NCHS, National Electronic Health Records Survey, 2015.