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Electronic Health Record (EHR) Utility: Bridging the Application Gap

Using our internet-based tool OlsonOnline™ and proprietary healthcare database, Olson Research surveyed more than 1,300 US healthcare professionals. The sample contained a mix of PCPs, specialists, and NP/PAs from solo, group, and hospitalbased practices. The objective for the research was to delve deeper into the applications provided in EHR platforms.

Perception vs. Reality

EHR users see more value in applications that could improve patient standards of care, while future adopters value the applications that offer ease of navigation through the payer environment. The applications surveyed were grouped as follows:

> Payer Influence on Practice

Prior Authorization notices, List of alternative medications when PA required, Step Therapy procedures



Education Continuing Medical Education (CME), Other clinical information updates



Industry Information

Recalls, New approvals, Trials being initiated/suspended

EHR Users: Reality

Payer influence applications are most commonly provided in EHR platforms, while Education and Industry information are rated as the applications with the highest value.

Applications provided in EHR platform

(n=1,023) (n=364) (n=559) (n=100)

Specialist NP/PA

Payer Influence on Practice

Education Industry

Information

69% 76%

Total

(n=233)

90%

210

Non EHR Users: Perception

Payer influence applications are the most

commonly wanted applications to be included in

an EHR platform and also rated as the applications

with the highest perceived value.

Applications wanted

in EHR platform

(n=68)

93%

84%

(n=25)

100%

80%

* Rating of 3-4 on a 4-point scale where:

1 = "not at all valuable" 4 = "extremely valuable"

Total

Top 2* 515 77%

84%

343

Value of Applications

Payer Influence

Industry Information

Education

Top 2* 90% Net Difference 13%

Specialist NP/PA

(n=140)

86% 2% 174

82% -2%

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