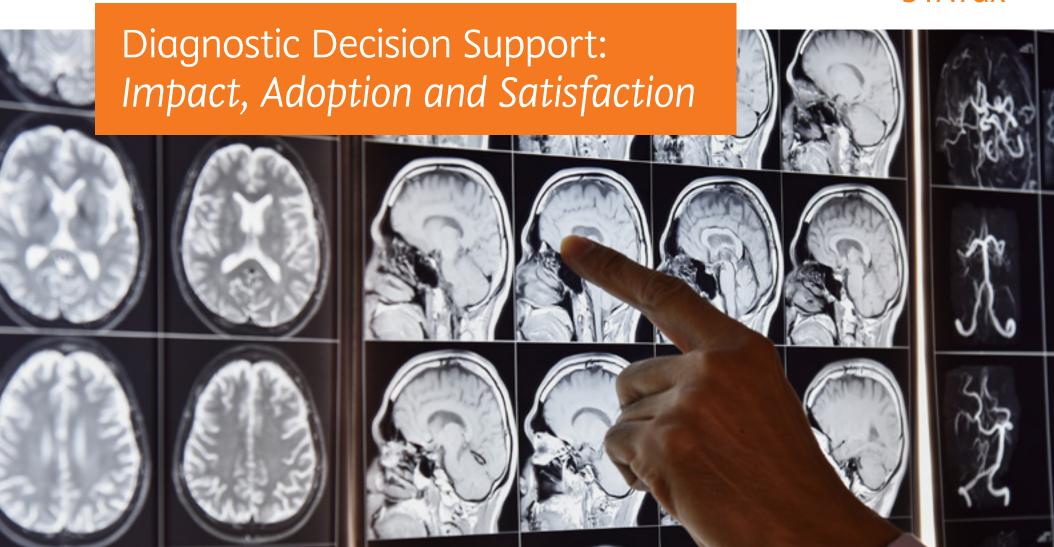
STATdx[®]







One of the nation's premier radiological centers was surveyed regarding their experience using a diagnostic decision support tool as it relates to workflow, efficiency, and case evaluation.

Participants in the survey utilized the **STATdx** diagnostic decision support tool for radiologists. In all, 30 interviews were conducted, and 168 surveys fielded.

This is what we discovered.

HAVING ACCESS TO AN EVIDENCE-BASED **DECISION SUPPORT TOOL**

HAS **IMPROVED OVERALL CONFIDENCE**

HAS **IMPROVED CASE EVALUATION**

HELPS CONFIRM CASE

HELPS DIAGNOSIS



"Instead of having to hunt through a variety of different websites, you go to one place and you can trust the content." Radiologist

Evidence-based content improves case evaluation and confidence

Radiologists and residents who evaluated STATdx in this study interpret nearly one million examinations and procedures each year. The team is committed to delivering a high quality of care to address the most unique and complicated of patient cases.

They reported significant satisfaction with the use of a decision support tool and believe it has improved their confidence and case evaluation, better enabling them to serve and care for their patients.



PROVIDES EVIDENCE-BASED GUIDANCE



"Having the clinical component along with being practical to aid efficiency – together they help the patient experience and improve their quality of treatment."

- Second Year Resident

Greater frequency of use equals greater impact

Having access to an online diagnostic decision support resource helped many radiologists feel more comfortable with the tool as a single source for evidence-based content. Further, integrating it into their daily workflow led to higher satisfaction levels, time savings, and overall efficiency.

HOW MUCH TIME WAS SAVED BY HAVING ONE PRIMARY ONLINE DECISION SUPPORT RESOURCE?	
FREQUENCY OF USE	TIME SAVED
Very Often	26 min
Often	23 min
Somewhat Often	14 min
Rarely	10 min
 Very Rarely	3 min

In their own words

"20% are very complex cases that require a lot of thought and dedication to the understanding of the underlying problem. On those cases I find myself using a credible diagnostic decision support tool more frequently to reinforce more reference information and teaching points."

- Assistant professor of neuroradiology and attending physician

66% use STATdx for reading cases presented in their daily workflow

read cases in their daily workflow faster

78% believe they gained overall efficiency

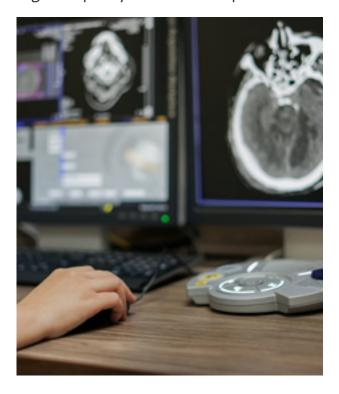
"Having access to an online diagnostic decision support tool has allowed me to be a lot more efficient. You could previously spend forever digging through a textbook article to find the right piece of information that you need."

Resident



High quality evidence-based content supports high quality care

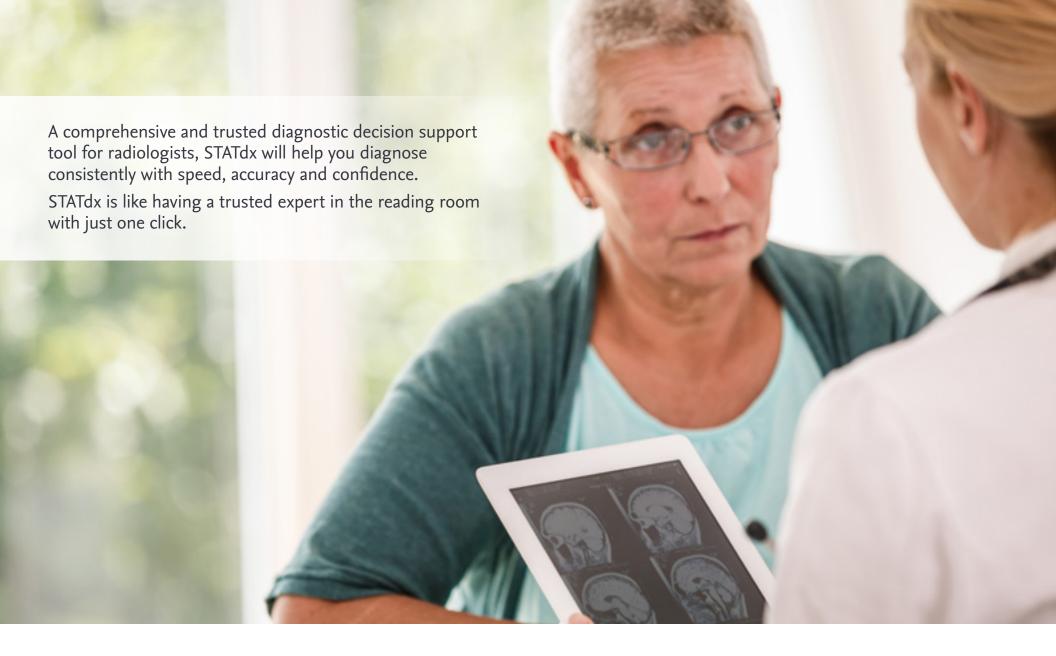
Delivering the best patient care and outcomes is every radiologist's ultimate goal. Integrating comprehensive, consolidated evidence-based decision support directly into the workstream has improved overall efficiency, radiologist confidence and case evaluation – allowing the radiology center to continue delivering the highest quality care to all its patients.



"Having a trusted and complete resource, which includes multiple examples of common entities, as well as credible examples of uncommon entities. is helpful both for illustrative teaching purposes as well as on-the-spot reference for clinical case interpretation."

- Clinical Educator

In an era of increasing unfamiliarity and the growing need for an expanded knowledge base, radiologists need the assurance they have access to the latest evidence-based information to help them make fast, accurate, efficient decisions.





STATdx[®]

Learn more at www.statdx.com