GATE: A SUPERIOR PSYCHIATRIC CONSULT SOLUTION

HEALTHCARE IT

Web-based consultation model designed to extend mental health services to children through patient-centered consultations between primary care physicians and psychiatric specialists.

TECHNOLOGY TYPE

Software
Neurology
Education Technology
Communications

STAGE OF DEVELOPMENT

Implemented at the University of Utah.

IP PROTECTION

Copyright Registered
TXu 1-811-684

LEARN MORE

For more information on GATE, please visit
https://www.gateutah.org/

Reference Number: U-5179

Aaron Duffy
Technology Manager
aaron.duffy@tvc.utah.edu
801-585-1377

TECHNOLOGY SUMMARY

Psychiatric specialists consulting on a case rarely have sufficient time to gather input from the primary care physician, patient, and patient’s family prior to engaging. GATE facilitates efficient, structured, and patient-focused communication between primary care providers and specialists, by providing a convenient web-based means for gathering input from the patient and their family. Each patient/family uses a unique log-in to GATE to access the brief assessment that will be provided to the psychiatrist. The consultation system includes a web-based evaluation tool that collects information from families about a patient and then presents that de-identified information to the specialist. The psychiatrist can then review provided information and use GATE to provide the primary care physician with a recommendation.

FEATURES AND BENEFITS

- Saves time for primary care providers and child psychiatrists.
- Enables communication among providers.
- Improves access to mental health care.
- Facilitates more informed health care decisions.
- Decreases costs of care.

RECENT PUBLICATIONS


INVENTOR PROFILE

Kristi Kleinschmit, M.D., Assistant Professor (Clinical) - Psychiatry
James Ashworth, M.D., Associate Professor (Clinical) - Psychiatry
Jeremy Kendrick, M.D., Assistant Professor (Clinical) - Psychiatry
Rachel Weir, M.D., Assistant Professor (Clinical) - Psychiatry