eHealth Ontario It's working for you

ConnectingOntario

Physical Privacy Impact Assessment Summary

June 2017



Introduction

A privacy impact assessment on the ConnectingOntario solution was completed on June 15, 2017, in accordance with Ontario Regulation 329/04 made under the Personal Health Information Protection Act, 2004 (PHIPA), and eHealth Ontario's Personal Health Information Privacy Policy.

This assessment identifies privacy requirements, risks and recommendations for the ConnectingOntario solution, including ConnectingOntario ClinicalViewer, which is a portal used by health information custodians to access electronic health records to provide or assist in the provision of health care.

The following summary includes a brief background on the initiative and key findings assessment.

Background

ConnectingOntario improves the patient and health care provider experience by providing point-of-care access to digital patient data from across the care continuum. This allows timely initiation of treatment and increased coordination amongst individual health care providers.

Currently, ConnectingOntario is on Release 9.1, which involves the integration of the ConnectingOntario solution with the Digital Health Drug Repository (DHDR), which will make DHDR data available through the Medications component of the ClinicalViewer. DHDR data currently includes records relating to publicly funded drugs, monitored drugs and pharmacy services which are held by the Ministry of Health and Long-Term Care. Release 9.1 also includes patient privacy enhancements and better custom clinical views.

Summary of Privacy Impact Assessment

The privacy impact assessment concludes that the Ministry of Health and Long-Term Care relies on section 6.2 of O.Reg. 329/04 to provide DHDR data to eHealth Ontario for the purpose of creating and maintaining medications data in an electronic health record.

The privacy impact assessment provides recommendations to ensure that the data received and utilized by eHealth Ontario, complies with PHIPA as well as eHealth Ontario policies, procedures and privacy best practices.

Summary of Recommendations

Four risks have been identified and a risk treatment plan has been established with associated mitigation activities.

Three of the risks are carried over from historic assessments and relate to the use of an interim client registry which contains patient demographic data used to accurately identify patients. As an interim asset, this data set is not as fulsome as the Provincial Client Registry which contains more accurate and up-to-date patient demographic information. The long-term mitigation strategy, expected to be completed by the end of 2017, is to transition to the permanent Provincial Client Registry.

The fourth risk relates to the development of audit reports. As access to ConnectingOntario expands, the demand for audit reports increases placing a challenge on certain manual processes employed currently. Recommendations to

streamline the reporting process including transitioning to an automated reporting solution have been defined and are included in the risk treatment plan.

Glossary

DHDR	Digital Health Drug Repository
O.Reg.	Ontario Regulation
PHIPA	Personal Health Information Protection Act, 2004

Contact Information

Please contact the eHealth Ontario privacy office should you have any questions about this PIA summary:

eHealth Ontario Privacy office 777 Bay Street, Suite 701 Toronto Ontario M5B 2E7 Tel: (416) 946-4767

privacy@ehealthontario.on.ca

Copyright Notice

Copyright © 2017, eHealth Ontario

All rights reserved

No part of this document may be reproduced in any form, including photocopying or transmission electronically to any computer, without prior written consent of eHealth Ontario. The information contained in this document is proprietary to eHealth Ontario and may not be used or disclosed except as expressly authorized in writing by eHealth Ontario.

Trademarks

Other product names mentioned in this document may be trademarks or registered trademarks of their respective companies and are hereby acknowledged.