# Conférences scientifiques du CR R

Centre de recherche interdisciplinaire en réadaptation du Montréal métropolitain

# The typical development of children with atypical vision

## Andrea Urqueta Alfaro, Ph.D.

School of Optometry, Université de Montréal CRIR—INLB of the CISSS de la Montérégie-Centre CRIR—MAB-Mackay of the CIUSSS West-Central-Montreal Longueuil/Montréal QC



Andrea Urqueta Alfaro is a postdoctoral researcher, under the supervision of Walter Wittich, Ph.D., at the School of Optometry of the Université de Montréal. She completed the equivalency of a Bachelor and Master in Psychology at Pontificia Universidad Católica in Santiago Chile. Afterwards, she worked with the Blind Babies Foundation in California as an early interventionist for BVI infants. She continued her education by completing a Master in Special Education at San Francisco State University, a Doctorate in Psychology at University of California, Berkeley; and a Postdoctoral Fellowship at Envision, Wichita, Kansas.

When the development of children with visual impairment and blindness (BVI) differ from that of sighted peers, it must be determined if this is an expected outcome when vision is atypical. Sighted children should not be the norm against which atypical populations are assessed. Each population faces unique developmental tasks, leading to diverse yet typical developmental patterns. The limited research on BVI children puts them at risk of being diagnosed as abnormal when their idiosyncratic development may be normal when vision is atypical. My research aims to characterize BVI children's developmental patterns in relation to their varied visual levels. I will review research on milestones that although related to positive outcomes in sighted infants, are poorly understood in those with BVI.



## Le mercredi 6 juin 2018

12h10 à 13h00

CISSS de la Montérégie-Centre Institut Nazareth et Louis-Braille

Salle de visioconférence 1111, rue St-Charles Ouest Longueuil QC



### Informations

Carole Gagnon 450 463-1710 # 315 carole.gagnon.inlb@ssss.gouv.qc.ca



#### Visioconférence

Disponible / available Pour vous joindre en visioconférence, veuillez vous inscrire sur le site IRIS # 918404 ou contacter Carole Gagnon.

> Centre intégré de santé et de services sociaux de la Montérégie-Centre

