Health Research in Atlantic Canada, Collaborative Initiatives: What Works; CIHR New Investigators Session.

Dalhousie University, Halifax, NS, 3 May 2005

Learning "Two-Eyed Seeing":

towards successful health research collaborations between university and Aboriginal communities

Nadine Lefort, BScCS, Research Assistant
Cheryl Bartlett, Canada Research Chair in Integrative Science

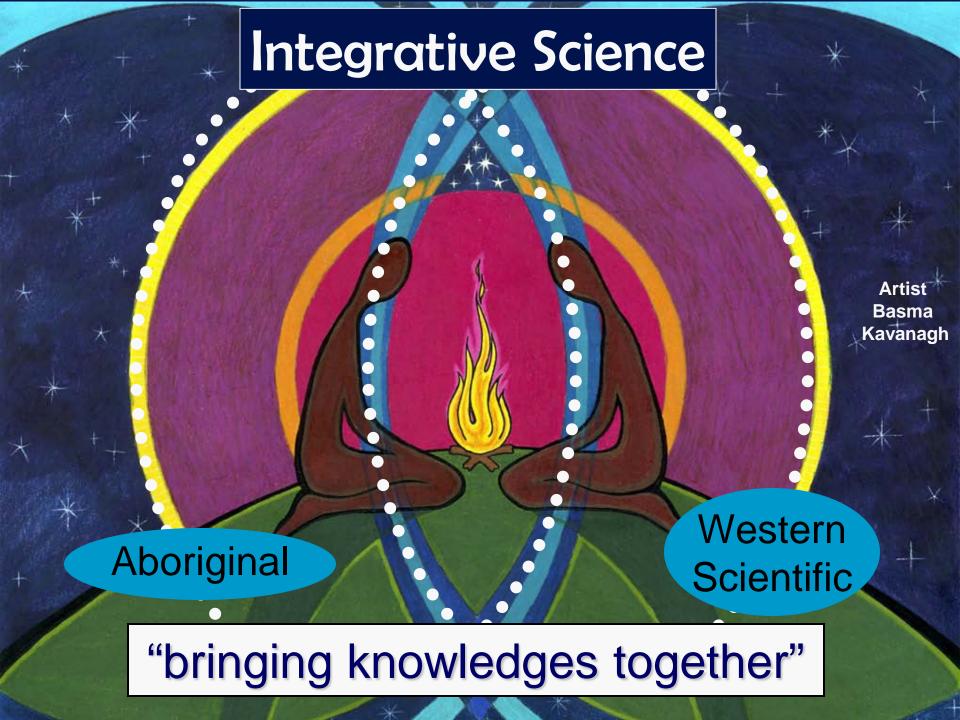


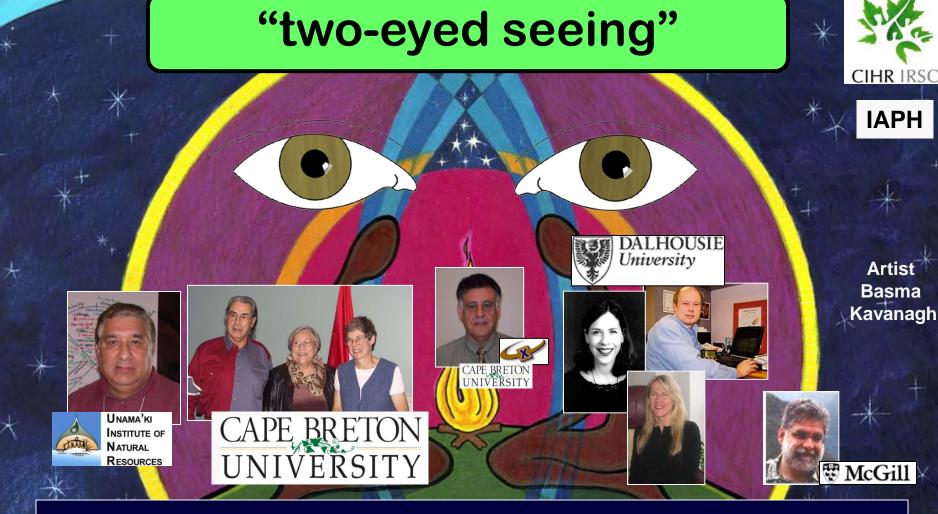
Learning "Two-Eyed Seeing":

towards successful health research collaborations between university and Aboriginal communities

Outline of presentation:

- Explanation of "Two-Eyed Seeing"
- > Illustrated by two examples





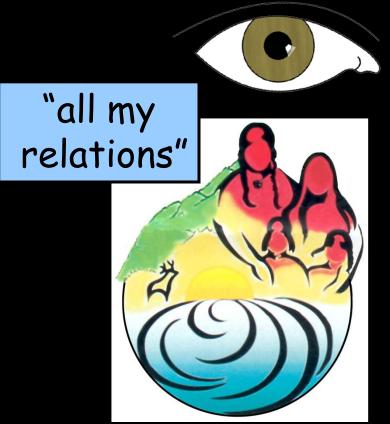
Integrative Health & Healing:

co-learning our way to expanding wholeness through restoration of relationships with the land

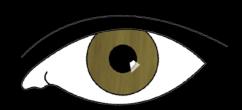


"two-eyed seeing"





from:
Mi'kmaq Family
& Children's
Services





The Society of Obstetricians and Gynaecologists of Canada



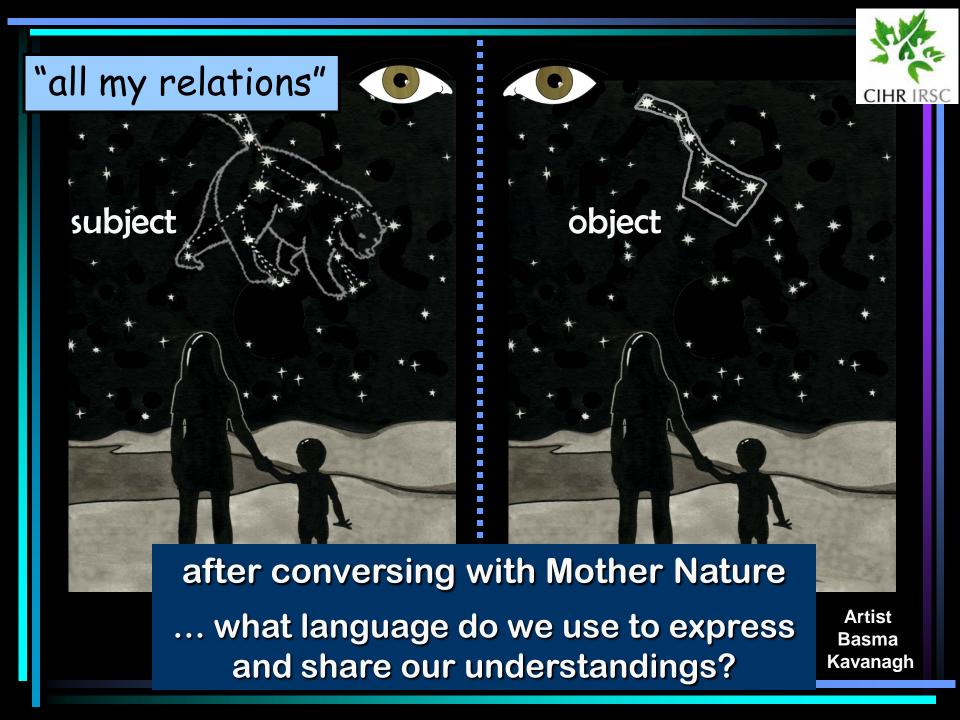


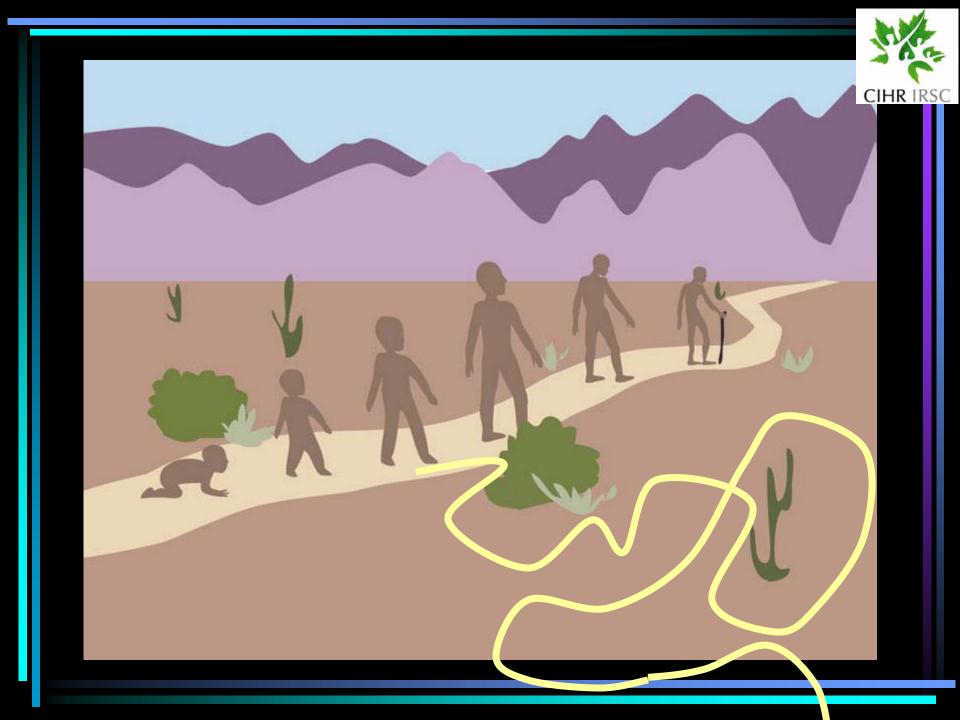
Artist Basma Kavanagh



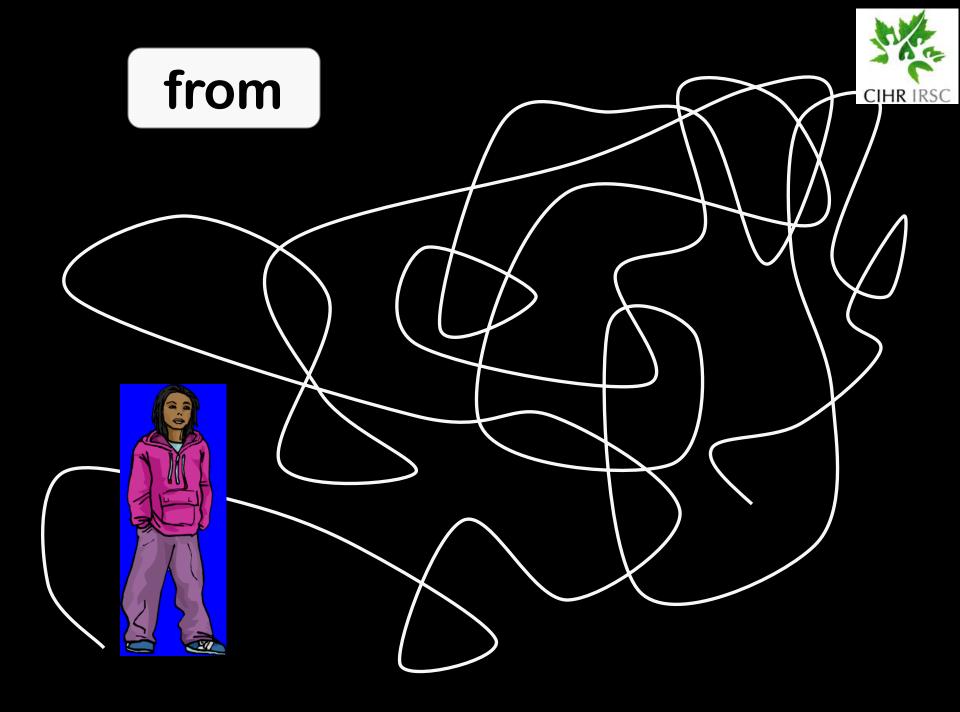


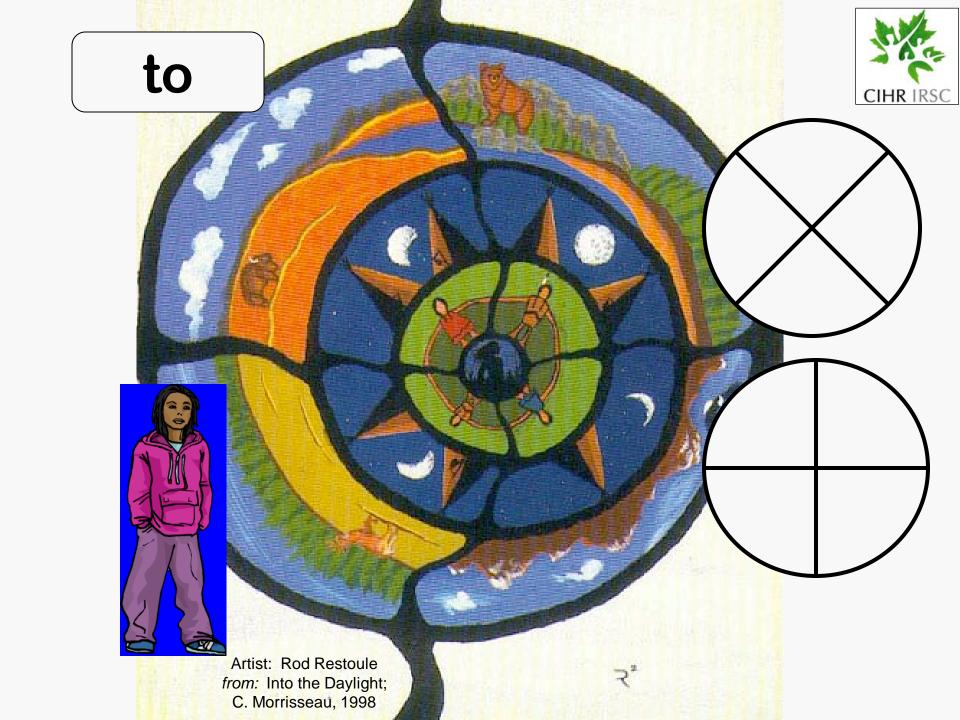
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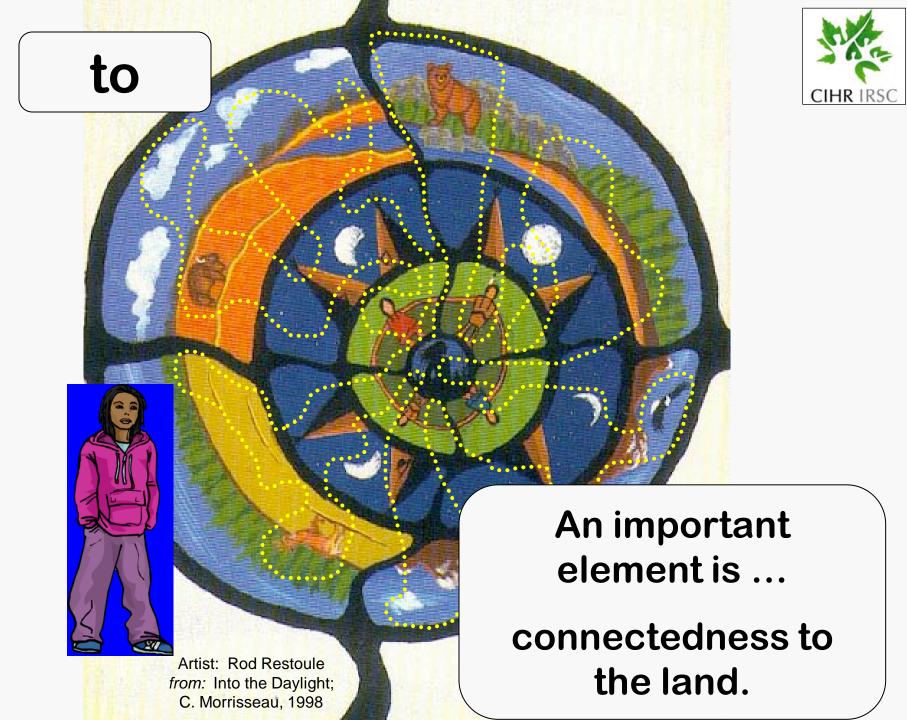


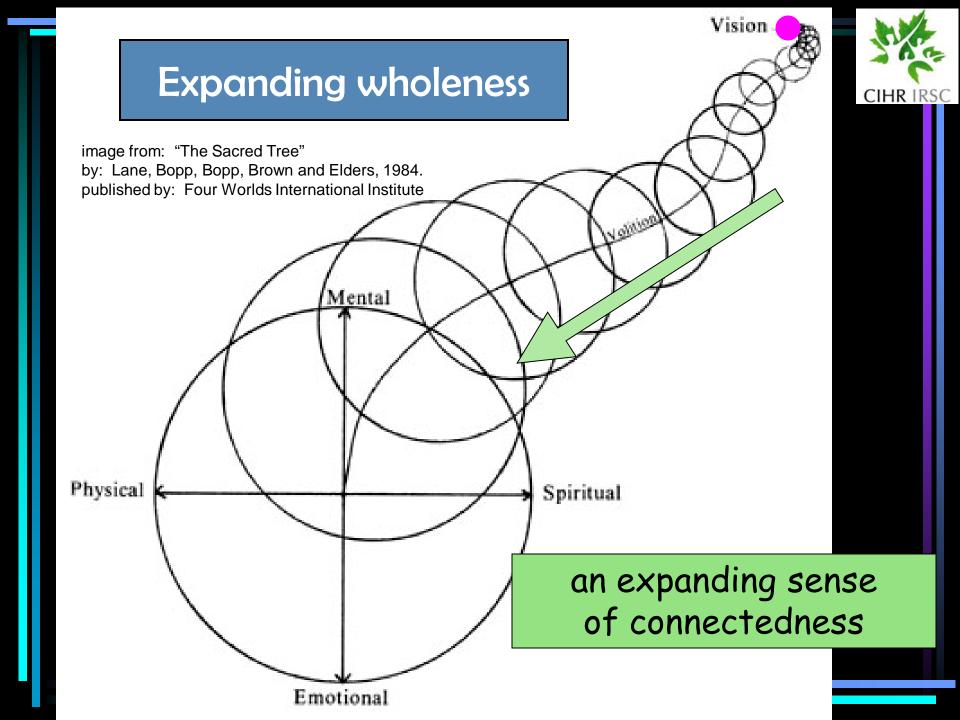


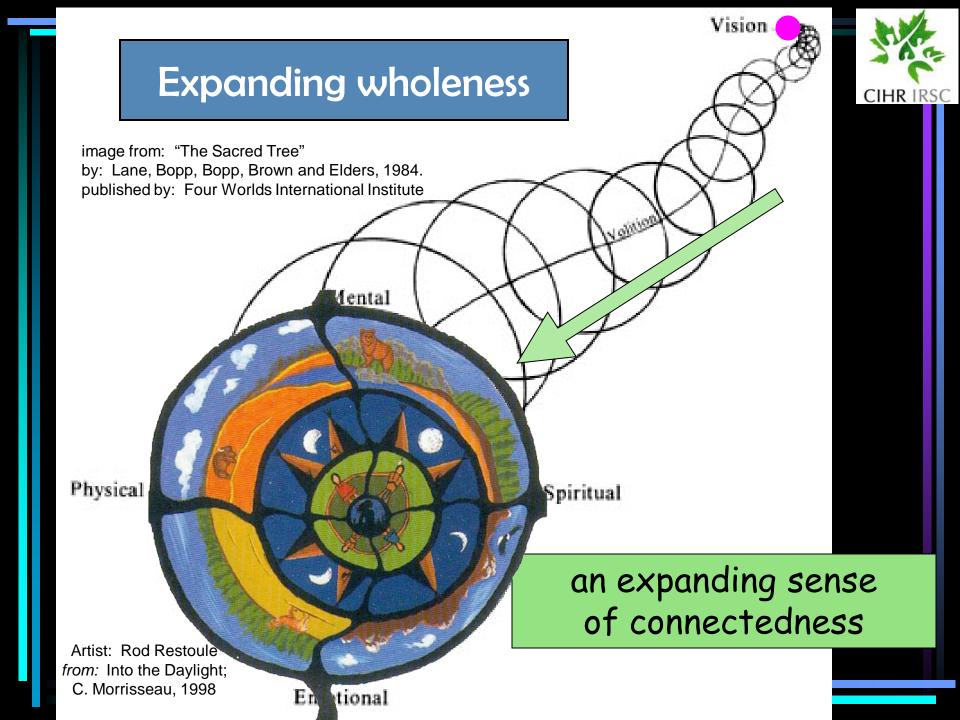












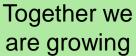




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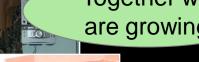




















Royal Canadian Mounted Police Gendarmerie royale du Canada























Toowa'tu'kl Kiijitaonn Integrative Science

Nipuktuk Wejiagl A'tukuagnin

From the Forest comes our Story

Toqwa'tu'kl Kjijitaqnn Integrative Science

Nipuktuk Wejiaql A'tukuaqnn



Ti'tikli GREAT HORNED OWL





MUCCB Masence













Apli'kmuj - Hare gets very excited as the nights grow longer with the coming of winter because the first snows mark the time when her new fur coat will arrive. Her summer coat of brown changes to a winter coat of white. Hare's winter coat is like the white winter snow, and her summer coat is like the brown summer earth and forest floor. These different colours camouflage her, making it difficult for predators to see her in the environment. While wearing her summer coat, Hare eats dandelions, clover, grasses, ferns, and plantain. In her winter coat, she eats bark and small twigs of pine and spruce trees. Apli'kmuj is a beloved character in many Mi'kmaq legends.



Kagajuiman Clintonia borealis BLUE BEAD LILY



Pukusp DECAYING WOOD



Kawatk Picea sp. SPRUCE CONE



Stogn Abies balsamea DRIED FIR



Wso'qmanaqsi'l Cornus canadensis BUNCHBERRY













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