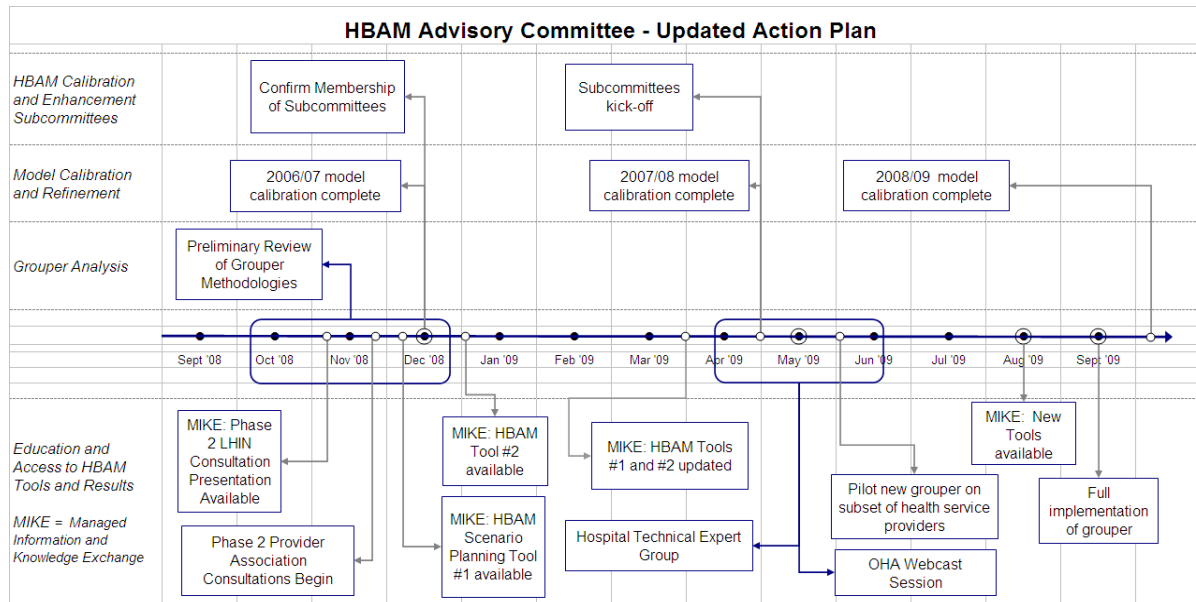


HEALTH-BASED ALLOCATION MODEL Advisory Committee

Ontario Ministry of Health and Long-Term Care & Local Health Integration Network Collaborative



This updated work plan reflects the formation of the HBAM Technical Subcommittees and planned initiatives of the HBAM Advisory Committee.

HBAM Advisory Technical Subcommittees Established

After a thorough selection process, the HBAM Advisory Committee is pleased to announce the establishment of the HBAM's Technical Subcommittees. Tasked with making recommendations to the HBAM Advisory Committee on model refinements and updates, these committees represent another step forward in ensuring an informed implementation of the Health-Based Allocation Model. Please join us in welcoming the following Subcommittee members:

Enhancement:

Chair: Kevin Empey - Lakeridge Health Corporation

Committee Members: Martha Auchinleck - North East LHIN; Stafford Dean - Calgary Health Region; Bill Manson - Toronto Central LHIN; Malcolm Maxwell - Grand River Health Corporation; George Pink - University of Toronto, University of North Carolina at Chapel Hill; Brian Rush - CAMH,

University of Toronto; Georgina White - OACCAC; Richard Wilson - The Ottawa Hospital

Calibration:

Chair: Darlene Arseneau - Hamilton Niagara Haldiman Brant Community Care Access Centre

Committee Members: Chuck Botz - London Health Sciences Centre; Suzanne Dionne - Champlain LHIN; Perry Doody - Central Community Care Access Centre; Andy Gallardi - North West LHIN; Murray Glendining - Hamilton Health Sciences; Mike Hukezalie - St. Joseph's General Hospital Elliott Lake; Allan Iskiw - Hamilton Niagara Haldiman Brant LHIN; Karim Mamdani - Whitby Mental Health Centre; Doug Manuel - Institute for Clinical Evaluative Sciences; Jennifer Rayner - Southwest Region Community Health Centres.

For more information on the HBAM Advisory Committee or any of the topics discussed in the Communiqué please contact Cristina Perez, Director of the Investment Planning and Management Branch (Cristina.Perez@ontario.ca).