

**FAO/WHO Nutrient Risk Assessment Workshop**  
**A Model for Establishing Upper Levels of Intake for Nutrients and Related Substances**  
2-6 May 2005

**draft AGENDA**

1. **Plenary Opening:** Welcome and Meeting Logistics
2. **Plenary Discussion: Context: Setting the Stage**  
Applications of a Nutrient Risk Assessment Model  
Role of the Nutrient Risk Assessor / Interface
3. **Plenary Discussion: Definition and Nature of Upper Level**
4. **Plenary Discussion: Hazard Identification**  
Definition and Nature of Adverse Effects  
Nature of Review of Evidence\*  
Components of Hazard Identification Step
5. **Plenary Discussion: Hazard Characterization**  
Dose-Response  
Uncertainty Factors\*  
Adjustment Factors\*  
Synthesis of Data and Articulation of Scientific Judgment  
Components of Hazard Identification
6. **Plenary Discussion: Dietary Exposure Assessment\***  
Consumption Data  
Nutrient Composition Data  
Analysis and Intake Summaries  
General Principles  
Components of Exposure Assessment
7. **Plenary Discussion: Model Application and Adjustment**  
For Categories of Nutrients and Related Substances  
For Inadequately Nourished Populations
8. **Plenary Discussion: Risk Characterization\***  
Components of Risk Characterization  
Risk Characterization Interface
9. **Plenary Discussion:**  
Presentation and Communication of the Assessment  
Research Needs
10. **Plenary Discussion:**  
Finalization of Report  
Closing

\*Discussion paper prepared for this topic