

Meeting Objectives:

1. Present results of extended cost-effectiveness analysis from the agent-based and equation-based modeling for several interventions, and discuss the feasibility of applying each model across all volumes.
2. Discuss additional economic evaluation and where needed in DCP3, including benefit/cost analysis.
3. Discuss expert elicitation process and its application to surgery.
4. Update on costing manual for editors and authors.

DAY ONE**Sunday, October 7****1:00 pm – 5:00 pm****Results and Discussion of ECEAs**

1:00 pm – 2:30 pm

*Moderator: Dean Jamison*Questions to address:

- How much financial protection is provided?
- What are the distributional impacts?
- Compare methodological and computational challenges
- Compare data requirements

1:15 – 1:45 pm: Rotavirus: Equation-based model (Stephane Verguet)

1:45 – 2:15 pm: Rotavirus: Agent-based model (Arindam Nandi)

Coffee Break

2:30 pm – 3:00 pm



Economic Methods for DCP3
Washington Athletic Club
1325 Sixth Avenue
Seattle, WA 98101

Results and Discussion of ECEAs Continued

3:00pm – 5:00 pm

3:00 – 3:30 pm: TB: Equation-based model (Stephane Verguet)

3:30 – 4:00 pm: TB: Agent-based model (Itamar Megiddo)

4:00 – 4:30 pm: Tobacco: Equation-based model (Rachel Nugent)

Time permitting: Epilepsy model (Arindam Nandi)

Dinner

6:00 pm

Rock Bottom Brewery

1333 5th Avenue



DCP3

Disease
Control
Priorities

economic evaluation for health

Economic Methods for DCP3
Washington Athletic Club
1325 Sixth Avenue
Seattle, WA 98101

DAY TWO

Monday, October 8

9:00 am – 4:00 pm

Continental breakfast available at 8:30 am

Session 1: Summary of ECEA Direction

9:00 am – 10:00 am

Moderator: Ramanan Laxminarayan

Session 2: Expert Elicitation Process and Surgery Application

10:00 am – 11:00 am

Abby Colson

Coffee Break

11:00 am – 11:30 am

Session 3: Costing Manual, Plans and Progress to Date

11:30 am – 12:30 pm

Carol Levin

Lunch

12:30 pm – 2:00 pm

Session 4: BCA Needs and Opportunities

2:00 pm – 3:00 pm

Moderator: Dean Jamison

Session 5: Topic Discussion and Further Direction

3:00 pm – 4:00 pm

Moderator: Rachel Nugent