

<b>DAY 1</b>	<b>Session</b>	<b>Content</b>
09:00-10:00	<b>Session 1</b>	<a href="#">Cancer survival research and cancer policy</a> Michel Coleman
10:00-11:00	<b>Session 2</b>	<a href="#">Population-based measures of the cancer burden</a> Melissa Matz
11:00-11:30		Refreshment break
11:30-12:30	<b>Session 3</b>	<a href="#">Population-based cancer survival: concepts</a> Veronica Di Carlo
12:30-13:30		Lunch (1 hr)
13:30-15:00	<b>Session 4</b>	<a href="#">Practical 1: Estimating cancer survival</a> Participants and faculty
15:00-16:30	<b>Session 5</b>	<a href="#">Relative survival analysis</a> Maja Pohar Perme
<b>DAY 2</b>	<b>Session</b>	<b>Content</b>
08:30-09:30	<b>Session 6</b>	<a href="#">Population-based cancer survival: data quality and quality control</a> Claudia Allemani
09:30-10:30	<b>Session 7</b>	<a href="#">Age-standardisation of cancer survival</a> Melissa Matz
10:30-10:50		Refreshment break
10:50-11:50	<b>Session 8</b>	<a href="#">Life tables of background mortality and their impact on survival estimates</a> Veronica Di Carlo
11:50-12:50		Lunch (1 hour)
12:50-14:20	<b>Session 9</b>	<a href="#">Practical 2: Net survival estimation, and the impact of life tables of background mortality on the estimates</a> Participants and faculty
14:20-15:20	<b>Session 10</b>	<a href="#">Modelling net survival</a> Paul Dickman

15:20-15:40		Break
15:40-16:40	<b>Session 11</b>	JP*Surv Primer Angela Mariotto and Theresa Devasia
<b>DAY 3</b>	<b>Session</b>	<b>Content</b>
09:00-11:00	<b>Session 11</b>	<a href="#">Practical 3: Modelling net survival</a> Participants and faculty
11:00-11:20		Refreshment break
11:20-12:20	<b>Session 12</b>	<a href="#">International comparisons of cancer survival</a> Claudia Allemani
12:20-13:20		Lunch
13:20-14:30	<b>Session 13</b>	<a href="#">Secondary measures of cancer survival</a> Paul Dickman
14:30-15:30	<b>Session 14</b>	<a href="#">Non-parametric estimation and modelling in relative survival</a> Maja Pohar Perme
15:30-16:30	<b>Session 15</b>	<a href="#">Q&amp;A session</a>