

**DEATHS WHILE ON TREATMENT AND WITHIN 30 DAYS FROM LAST CETUXIMAB DOSE**

| Patient ID | Arm                     | Gender | Primary tumour | Interval on treatment (weeks) | Reason for discontinuation | Cause of death   | Interval last cetuximab dose to death (days) |
|------------|-------------------------|--------|----------------|-------------------------------|----------------------------|--|--|
| 100-01-002 | B (standard cetuximab)  | Male   | Colon          | 13                            | Disease progression        | Disease progression  | 20   |
| 100-08-002 | B (standard cetuximab)  | Male   | Colon          | 49                            | Death                      | Bronchial infection post serious cardiac event   | 8  |
| 200-06-001 | B (standard cetuximab)  | Male   | Colon          | 16                            | Disease progression        | Disease progression and intercurrent pneumonia   | 20   |
| 400-02-002 | B (standard cetuximab)  | Male   | Rectum         | 2                             | Adverse event              | Perforation of the sigmoid with fecaloid peritonitis followed by respiratory insufficiency | 19   |
| 400-02-010 | B (standard cetuximab)  | Male   | Rectum         | 12                            | Death                      | Unexpected death during sleep due to circulatory failure of unknown origin                 | 11   |
| 400-06-007 | B (standard cetuximab)  | Male   | Colon          | 2                             | Death                      | Ileus due to progressive disease   | 23   |
| 600-01-008 | A (escalated cetuximab) | Male   | Colon          | 5                             | Death                      | Septic shock and multiorgan failure secondary to colonic perforation                       | 14   |
| 600-01-018 | B (standard cetuximab)  | Male   | Colon          | 5                             | Death                      | Cardiopulmonary arrest   | 1  |
| 600-01-030 | B (standard cetuximab)  | Male   | Colon          | 72                            | Disease progression        | Progressive disease, intestinal occlusion and cardiac failure                              | 29   |