

Diseased population

| Age (years) | Gender | Breed | Diagnosis | SIRS score | Outcome |
|-------------|----------|--------------------|---|------------|--------------|
| 11 | Mare | Warmblood breed | EGGD | 0 | survivor |
| 11 | Mare | Warmblood breed | ESGD+EGGD | 0 | survivor |
| 10 | Gelding | Warmblood breed | EGGD | 0 | survivor |
| 15 | Gelding | Warmblood breed | ESGD+EGGD | 0 | survivor |
| 13 | Mare | Warmblood breed | ESGD+EGGD | 0 | survivor |
| 8 | Gelding | Warmblood breed | ESGD | 0 | survivor |
| 5 | Gelding | Warmblood breed | ESGD+EGGD | 0 | survivor |
| 15 | Gelding | Warmblood breed | EGGD | 0 | survivor |
| 9 | Mare | Warmblood breed | EGGD | 0 | survivor |
| 14 | Mare | Crossbred | ESGD+EGGD | 0 | survivor |
| 10 | Gelding | Pony | EGGD | 0 | survivor |
| 17 | Gelding | Warmblood breed | ESGD | 0 | survivor |
| 11 | Gelding | Warmblood breed | EGGD | 0 | survivor |
| 6 | Mare | Trotter breed | ESGD+EGGD | 0 | survivor |
| 13 | Gelding | Friesian horse | ESGD+EGGD | 0 | survivor |
| 14 | Gelding | Warmblood breed | EGGD | 0 | survivor |
| 13 | Gelding | Warmblood breed | ESGD | 0 | survivor |
| 5 | Gelding | Quarter horse | ESGD | 0 | survivor |
| 10 | Mare | Warmblood breed | ESGD+EGGD | 0 | survivor |
| 7 | Mare | Pony | ESGD+EGGD | 0 | survivor |
| 16 | Stallion | Crossbred | ESGD | 0 | survivor |
| 10 | Mare | Pony | EGGD | 0 | survivor |
| 7 | Stallion | Pure Spanish horse | ESGD | 1 | survivor |
| 6 | Stallion | Pure Spanish horse | Proximal enteritis | 2 | survivor |
| 16 | Gelding | Warmblood breed | Large colon displacement | 0 | survivor |
| 12 | Gelding | Holsteiner | Large colon displacement | 1 | survivor |
| 12 | Gelding | Warmblood breed | Impaction of the jejunum | 2 | survivor |
| 11 | Stallion | Pure Spanish horse | Impaction of Caecum | 1 | survivor |
| 16 | Gelding | Icelandic horse | Medical colic | 1 | survivor |
| 4 | Mare | Crossbreed | Impaction of the pelvic flexure | 2 | survivor |
| 7 | Gelding | Friesian horse | Impaction of the jejunum | 2 | non-survivor |
| 8 | Stallion | Lusitanian horse | Large colon displacement | 2 | survivor |
| 14 | Mare | Crossbreed | Strangulating lesion in the small intestine | 3 | non-survivor |
| 9 | Gelding | Thoroughbred | Large colon displacement | 0 | survivor |
| 4 | Stallion | Arabian | Colitis | 2 | non-survivor |
| 10 | Stallion | Pure Spanish horse | Proximal enteritis | 2 | survivor |
| 10 | Mare | Arabian | Strangulating lesion in the small intestine | 2 | non-survivor |
| 18 | Gelding | Warmblood breed | Colitis | 0 | survivor |
| 14 | Gelding | Crossbreed | Nephrosplenic entrapment | 3 | non-survivor |
| 18 | Gelding | Crossbreed | Volvulus in the large colon | 3 | non-survivor |
| 20 | Mare | Crossbreed | Impaction of ileum and colitis | 2 | non-survivor |
| 15 | Gelding | Lusitanian horse | Impaction in the small colon | 2 | non-survivor |
| 5 | Mare | Lusitanian horse | Impaction of the pelvic flexure | 0 | survivor |
| 17 | Mare | Warmblood breed | Impaction of the pelvic flexure | 1 | survivor |
| 12 | Mare | Crossbreed | Proximal enteritis | 3 | survivor |

Healthy population

| Age (years) | Gender | Breed | Diagnosis | SIRS score | Outcome |
|----------------|----------|--------------------|-----------|------------|---------|
| 4 | Mare | Warmblood breed | N/A | 0 | N/A |
| 20 | Mare | Pony | N/A | 0 | N/A |
| 18 | Mare | Crossbreed | N/A | 0 | N/A |
| 14 | Mare | Knabstrupper | N/A | 0 | N/A |
| 4 | Stallion | Pure Spanish horse | N/A | 0 | N/A |
| 12 | Stallion | Arabian | N/A | 0 | N/A |
| 4 | Gelding | Crossbreed | N/A | 0 | N/A |
| 5 | Gelding | Warmblood breed | N/A | 0 | N/A |
| 8 | Gelding | Pure Spanish horse | N/A | 0 | N/A |
| 14 | Gelding | Pony | N/A | 0 | N/A |
| 20 | Mare | Pony | N/A | 0 | N/A |
| 17 | Gelding | Crossbreed | N/A | 0 | N/A |
| 10 | Gelding | Pure Spanish horse | N/A | 0 | N/A |
| 8 | Mare | Crossbreed | N/A | 0 | N/A |