

All 49 Scenarios presented to questionnaire responders:

- A whale was stranded in the surf, and was estimated to be 6 meters in length. It was euthanised with ballistics, without pre-medication, and it died in seconds.
- A whale was stranded on the beach and was estimated to be 14 meters in length. It was pre-medicated before being euthanised with KCl, and it took less than 60 minutes to die.
- A whale was stranded on a the beach, and was accurately measured to be 8 meters in length. It was pre-medicated before being euthanised using a cranial implosion technique, and took less than 6 hours to die.
- A whale was stranded in the surf and was estimated to be 6 meters in length. It was pre-medicated before being euthanised with KCl, and it took more than 6 hours to die.
- A whale was stranded in the surf, and was estimated to be 6 meters in length. It was pre-medicated before being euthanised with pentobarbital. It took less than 60 minutes to die.
- A whale was stranded on the beach and was estimated to be 22 meters in length. It was pre-medicated before being euthanised with ballistics, and it took more than 6 hours to die.
- A whale was stranded on the beach and was accurately measured to be 6 meters in length. It was pre-medicated before being euthanised with a cranial implosion technique, and took less than 60 minutes to die.
- A whale was stranded in the surf and was estimated to be 8 meters in length. The decision was made not to euthanise, and no other drugs were given, and the whale died after more than 6 hours.
- A whale was stranded in the surf and was estimated to be 18 meters in length. It was pre-medicated before being euthanised with ballistics, and it took less than 6 hours to die.
- A whale was stranded in the surf and was accurately measured to be 10 meters in length. It was pre-medicated before being euthanised via exsanguination, and it took more than 6 hours to die.
- A whale was stranded in the surf and was accurately measured to be 22 meters in length. The decision was made not to euthanise, although pre-medication was given. It took less than 60 minutes to die.
- A whale was stranded on the beach and it was estimated to be 22 meters in length. It was euthanised via exsanguination, without pre-medication, and it took less than 60 minutes to die.
- A whale was stranded in the surf, and was estimated to be 22 meters in length. It was euthanised via cranial implosion, without pre-medication, and it took seconds to die.
- A whale was stranded on the beach and was estimated to be 18 meters in length. It was euthanised with KCl, without pre-medication, and took less than 60 minutes to die.
- A whale was stranded on the beach and was accurately measured to be 10 meters in length. It was pre-medicated before being euthanised with ballistics, and it took less than 60 minutes to die.

- A whale was stranded in the surf and was accurately measured to be 22 meters in length. It was pre-medicated before being euthanised with pentobarbital, and it took seconds to die.
- A whale was stranded on the beach and was estimated to be 18 meters in length. The decision was made not to euthanise, although pre-medication was given, and it took less than 60 minutes to die.
- A whale was stranded on the beach and was accurately measured to be 6 meters in length. It was euthanised with ballistics, without pre-medication, and was dead within seconds.
- A whale was stranded in the surf and was accurately measured to be 18 meters in length. It was pre-medicated before being euthanised via exsanguination, and it took seconds to die.
- A whale was stranded in the surf and was accurately measured to be 6 meters in length. It was pre-medicated before being euthanised via cranial implosion, and it took less than 60 minutes to die.
- A whale was stranded on the beach and was accurately measured to be 22 meters in length. It was euthanised with KCl, without pre-medication, and it took less than 6 hours to die.
- A whale was stranded in the surf and was accurately measured to be 14 meters in length. It was euthanised with KCl, without pre-medication, and it took less than 60 minutes to die.
- A whale was stranded in the surf and was accurately measured to be 14 meters in length. It was euthanised with pentobarbital, without pre-medication, and took less than 6 hours to die.
- A whale was stranded in the surf and was estimated to be 8 meters in length. It was pre-medicated before being euthanised via exsanguination, and it took less than 6 hours to die.
- A whale was stranded in the surf and was accurately measured to be 6 meters in length. The decision was made not to euthanise, although pre-medication was given, and it took less than 6 hours to die.
- A whale was stranded in the surf and was estimated to be 22 meters in length. It was pre-medicated before being euthanised with KCl, and it took less than 6 hours to die.
- A whale was stranded in the surf and was estimated to be 14 meters in length. It was pre-medicated, before being euthanised with ballistics, and it took less than 6 hours to die.
- A whale was stranded on the beach and was estimated to be 10 meters in length. The decision was made not to euthanise, and no other drugs were given, and it had died within seconds.
- A whale was stranded on the beach and was estimated to be 6 meters in length. It was pre-medicated before being euthanised with pentobarbital, and it took seconds to die.
- A whale was stranded in the surf and was estimated to be 10 meters in length. It was pre-medicated before being euthanised with KCl, and it took less than 60 minutes to die.
- A whale was stranded on the beach and was estimated to be 6 meters in length. It was euthanised via exsanguination, without pre-medication, and it took less than 6 hours to die.

- A whale was stranded in the surf and was estimated to be 10 meters in length. It was pre-medicated before being euthanised via cranial implosion, and it took less than 6 hours to die.
- A whale was stranded on the beach and was estimated to be 6 meters in length. It was pre-medicated before being euthanised with KCl, and it took less than 6 hours to die.
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- A whale was stranded in the surf and was estimated to be 18 meters in length. It was euthanised via cranial implosion, without pre-medication, and took seconds to die.
- A whale was stranded in the surf and was estimated to be 6 meters in length. It was euthanised via exsanguination, without pre-medication, and it took less than 60 minutes to die.
- A whale was stranded in the surf and was estimated to be 6 meters in length. It was pre-medicated before being euthanised with KCl, and took seconds to die.
- A whale was stranded in the surf and was accurately measured to be 10 meters in length. It was euthanised using KCl, without pre-medication, and took seconds to die.
- A whale was stranded in the surf and was accurately measured to be 14 meters in length. It was euthanised with KCl, without pre-medication, and took more than 6 hours to die.
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- A whale was stranded in the surf and was estimated to be 14 meters in length. The decision was made not to euthanise, although pre-medication was given, and it was dead within seconds.