Seacoast Science Center Marine Mammal Rescue Team



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Who makes up the "we"?



- 4 Staff (1 full-time, 3 part-time)
 - 1 Consulting Veterinarian
- 42 Volunteer Field Responders

Where we do it?



 All of New Hampshire including: -Great Bay, Little Bay -Hampton – Seabrook Harbor -Isles of Shoals (Star, Lunging, White)

MA Includes
 Salisbury to Essex



What we see?

Grey seals Dec-Feb:3-4 weeks



Harp seals Feb-March: 12 days



Harbor seals May-June: 4 weeks

Hooded seals March-April: 4 days

Our Goals: What we do?

- Minimize health and safety threats to both humans and animals
- Educate the public about the animals we see on our beaches
- Lessen the pain and suffering of animals
- Collect scientific data
- Comply with legal agreements with government agencies



Field Data Collection











Necropsy & Tissue Archive





Monitoring Live Animals



- Post signs, establish perimeter
- Keep public at a safe distance
- Keep a field responder stationed there when possible
- Monitor animal's health progression/regression
- Relocate and flipper tag if needed



Assessment of Sick/Injured/Abandoned Seals

- Monitor
- Seek rehabilitation space
- Collect animal/ triage & transport
- Rehabilitate / Release







Capture Techniques







Rehabilitate/Release

Rescued: 1/8/19

Rescued: 2/28/19

Released: 2/25/19

Released: 4/24/19

Data: Response and Unusual Mortality Events



You can help by remembering 3 things



Keep back
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