



The Marine Mammal Care Center rescues more marine mammals per mile of coastline than any other organization in the United States.

A little about about us:

- Established in 1992 with our hospital and visitor center in San Pedro, CA
- 501(c)(3) nonprofit organization with 20 staff members and 200 volunteers
- MMCC is the only organization authorized by the NOAA to respond to marine mammals in distress along the entire Los Angeles County coastline
- Annual operating budget in 2024 of \$2.6M
- Private philanthropy accounts for 90% of revenue in past years

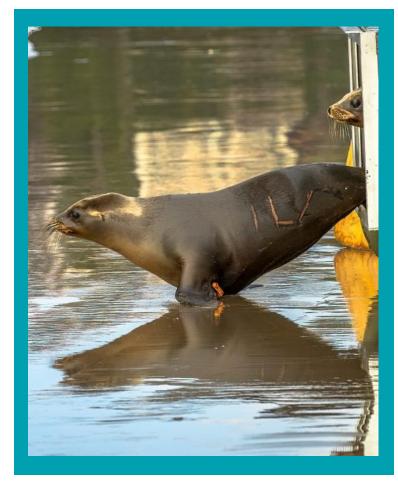




Our Work:





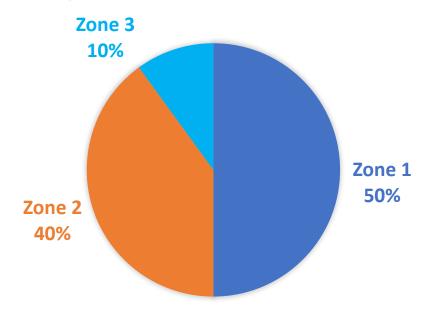


Animal Care and Rescue

Education

Research

% OF ANNUAL RESCUES



Zone 1: Malibu to LAX

Zone 2: El Segundo to Long Beach

Zone 3: Long Beach & Catalina

250 – 500
Animal rescues
annually

2,500+ Calls

from members of the public reporting animals in distress along Los Angeles County beaches



Equipment for Rescue















More In the news:

The Washington Post

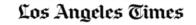
MORNING MIX

Sea lions are biting people. They're sick from toxic algae, Sick sea lions, dolphins overwhelming Southern California rescue organization

CALIFORNIA







These are the 'hot spots' in California for seal, sea lion harassment

Smithsonian

Algae Is Making Sea Lions More Aggressive in California

A toxin present in algal blooms is moving through the food chain, leading to the deaths of sea lions and dolphins

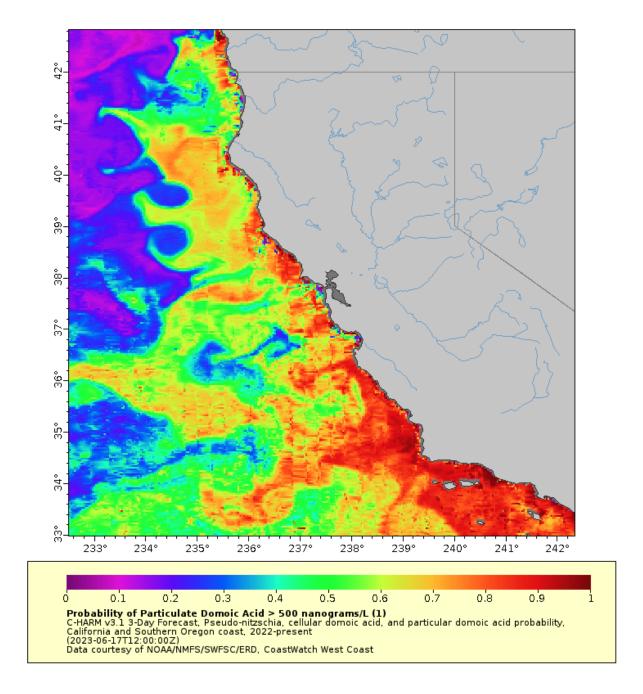


Toxic Algae Bloom Event in **Summer of 2023**

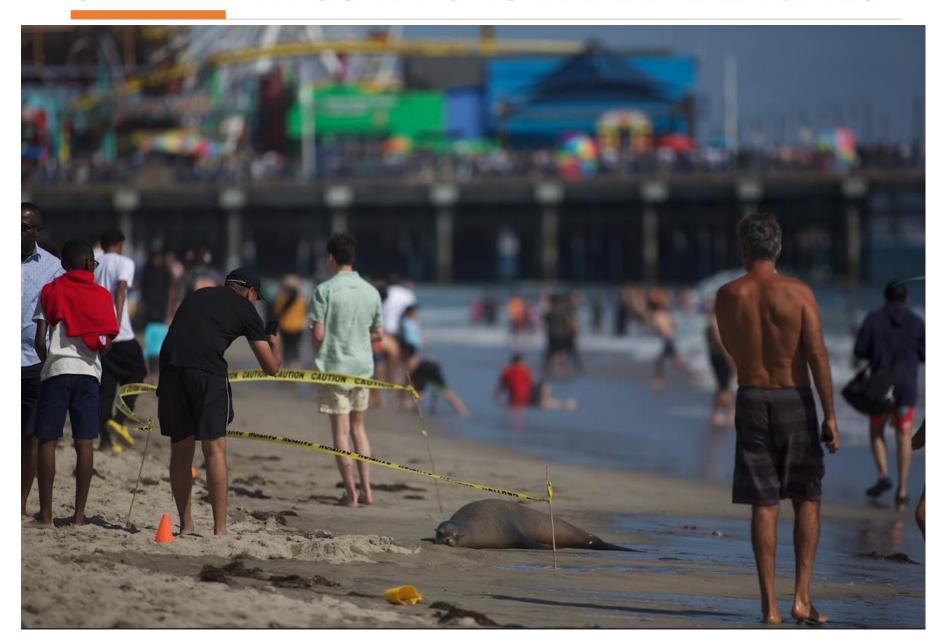


Sea lions with symptoms of domoic acid poisoning nearby a dead dolphin.

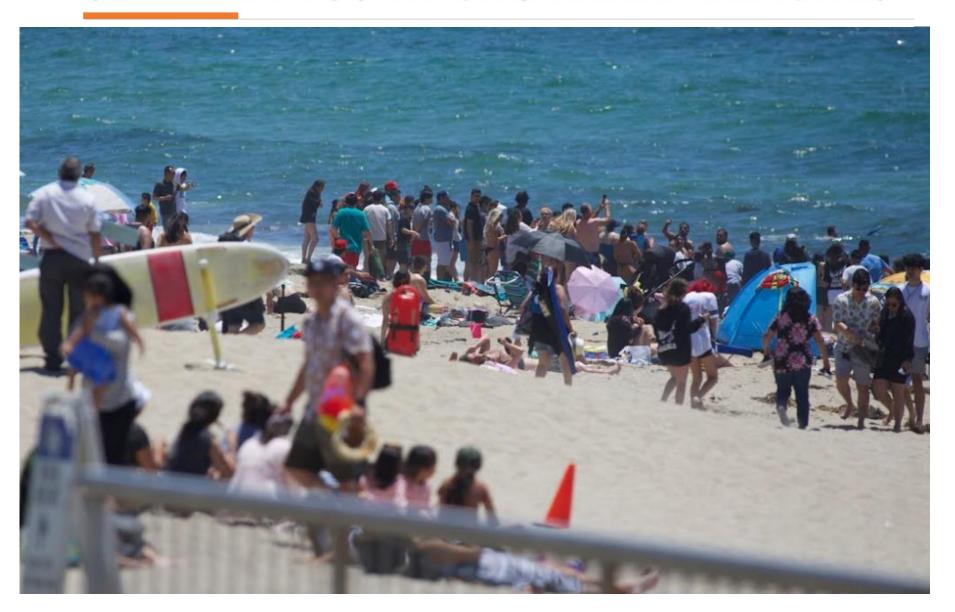
Photo credit: Staci Kaye-Carr

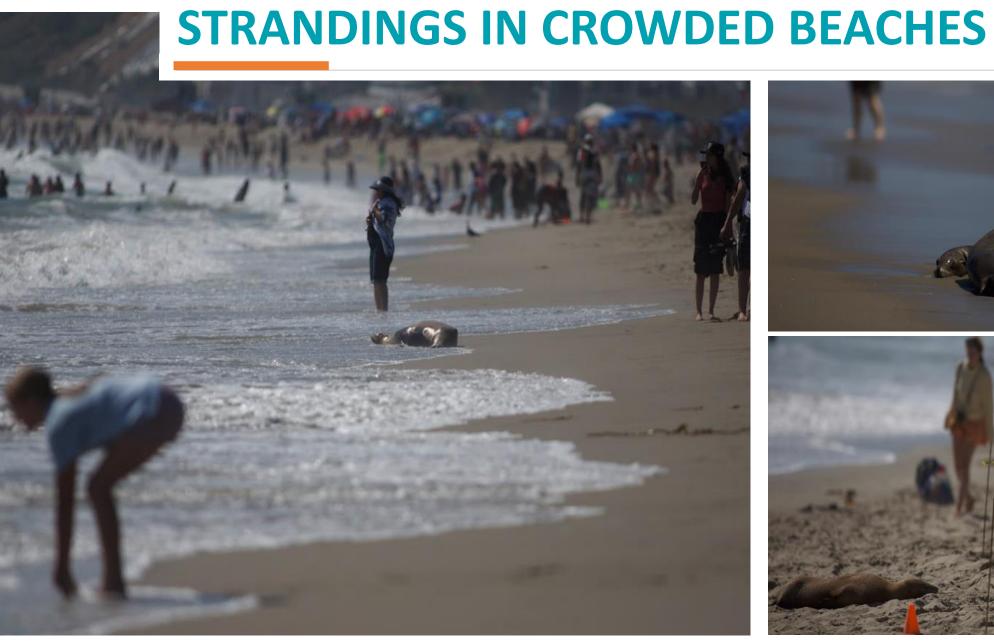


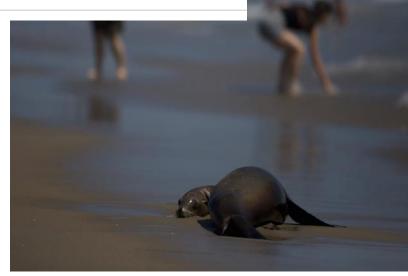
STRANDINGS IN CROWDED BEACHES



STRANDINGS IN CROWDED BEACHES

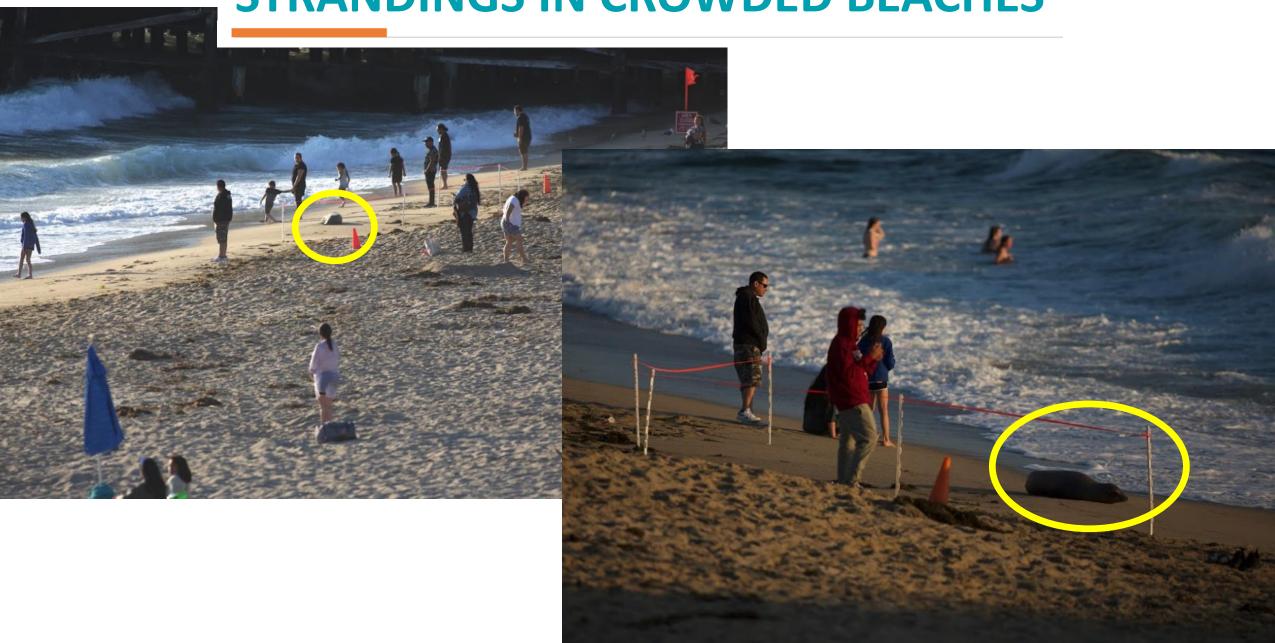








STRANDINGS IN CROWDED BEACHES



El Niño in 2024 and the challenges it can bring

El Niño is a climate phenomenon – warming of ocean surface temperatures – that will bring significant challenges:

- Changes on ocean temperatures, disruption of food chains, shifts in migration patterns, increased storm activities, and increase in stranding events.
- In California, warmer than normal ocean temperatures can lead fish that
 marine mammal feed on to swim further out from shore to colder waters,
 creating a mass stranding of starving and emaciated animals, usually pups.

Source: NOAA and CA Dept. of Fish and Wildlife



Patient Stories

Rescue & Rehabilitation

Hermosa Beach – Domoic Acid Stranding



Admission Date: June 2023

Species: Sea Lion

Stranding: Domoic acid

Mother and pup strandings at
Hermosa Beach during the recent
domoic acid event. Due to capacity
limitations during the DA event,
response team monitored the
animals and cordoned them off to
protect them and the public.

Injured Sea Lion - Hermosa Beach

(Herondo St. & Hermosa Ave.)



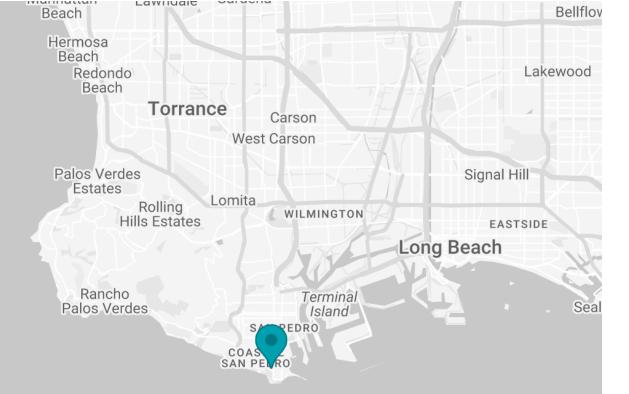
Admission Date: 7/9/23

Species: Sea Lion

Stranding: Stingray Barb Injury

Subadult male sea lion with stingray barb injury found at approximately 22 Hermosa Avenue near Herondo Street.

This injured animal was retrieved, treated and released the same day and away from high traffic Hermosa Beach neighborhood.





Our Focus In 2024

- Finalize Emergency Response Plan for Mass Strandings In LA County
- Create strong Public Private Partnerships with cities we serve
- Expand public education messaging and community engagement

Questions?