Nicholas the Dolphin Predicts World Series Champs
_rescued dolphin at Clearwater Marine Aquarium is 7 for 9 with sports predictions_

Clearwater, FL (Oct. 23, 2018) – The Boston Red Sox and LA Dodgers will play their first game for the 2018 World Series championship tonight and Nicholas the rescued dolphin at Clearwater Marine Aquarium (CMA) has made his prediction for the championship. Currently 7 for 9 in his predictions, Nicholas is famous for his accurate predictions of sporting events. On Tuesday, October 23, Nicholas predicted the LA Dodgers to win the 2018 World Series championship against the Boston Red Sox. Last year Nicholas correctly predicted the Houston Astros to win against the LA Dodgers.

Nicholas is a rescued bottlenose dolphin that was found stranded with severe sunburns. He was orphaned and unable to learn necessary survival skills as a calf, therefore he became a permanent resident at Clearwater Marine Aquarium. Making unbelievable sports predictions is just one of Nick’s many talents he has demonstrated and a special part of his animal enrichment.

For more information contact Julia Anderson at janderson@cmaquarium.org or 727-686-3499.

Additional Details:
- Click here to download photos and video.
- Click here to view Nicholas’ past predictions.

About Clearwater Marine Aquarium:
Clearwater Marine Aquarium (CMA) is a 501(c)(3) nonprofit working marine rescue center dedicated to inspiring the human spirit through leadership in education, research, rescue, rehabilitation and release. CMA is home to rescued dolphins, sea turtles, river otters, stingrays, nurse sharks and more. Winter the dolphin’s story of survival, after an injury that caused her to lose her tail, has impacted millions of people around the world. A major motion picture, _Dolphin Tale_, highlighted her life story in 2011. The sequel, _Dolphin Tale 2_, was released in September 2014 and features the incredible story of Hope, a young resident dolphin of CMA. The mission and potential to change people’s lives differentiates Clearwater Marine Aquarium from any other aquarium in the world.