



AMARIN TO PRESENT AT TWO UPCOMING INVESTOR CONFERENCES

DUBLIN and MYSTIC, Conn., June 4 /PRNewswire-FirstCall/ -- Amarin Corporation plc (Nasdaq:AMRN - News) today announced that members of its senior management team will be presenting at two upcoming investor conferences.

Dr. Declan Doogan, Interim Chief Executive Officer, is scheduled to present at the Jefferies 2010 Global Life Sciences Conference on Tuesday, June 8, 2010 at 2:30 pm. This conference will be held at the Grand Hyatt in New York City. A live audio webcast of the presentation will be available at www.wsw.com/webcast/jeff46/amrn/.

John Thero, Chief Financial Officer, is scheduled to present at the 9th Annual Needham Healthcare Conference on Wednesday, June 9, 2010 at 4:40 pm. This conference will be held at the New York Palace Hotel in New York City. A live audio webcast of the presentation will be available at www.wsw.com/webcast/needham38/amrn/.

About Amarin

Amarin is a clinical-stage biopharmaceutical company with expertise in lipid science focused the treatment of cardiovascular disease. The Company's lead product candidate is AMR101 (ethyl icosapentate), has commenced enrollment of patients in two pivotal Phase 3 clinical trials for the treatment of patients with very high triglyceride levels and for the treatment of patients with high triglycerides with mixed dyslipidemia. Both of these Phase 3 trials were designed under Special Protocol Assessment (SPA) agreements with the U.S. Food and Drug Administration (FDA). Amarin also has next-generation lipid candidates under evaluation for preclinical development. For more information please visit <http://www.amarincorp.com/>.

Contacts:

Investor Contact Information:

John F. Thero
Chief Financial Officer
In US: +1 (860) 572 4979
investor.relations@amarincorp.com

Gitanjali Ogawa
The Trout Group
In U.S. +1 (646) 378-2949
gogawa@troutgroup.com

International Media Contact Information:

Mark Swallow or David Dible
Citigate Dewe Rogerson
In UK: +44 (0)207 638 9571
mark.swallow@citigatedr.co.uk