Dr. Courtney Dumont has joined UM as Assistant Professor in the Department of Biomedical Engineering with a joint appointment at the Biomedical Nanotechnology Institute at the University of Miami (BioNIUM).
Courtney Dumont, an expert in reparative stem cell therapy, joined the University of Miami College of Engineering as an assistant professor in the Department of Biomedical Engineering with a joint appointment at the Biomedical Nanotechnology Institute at the University of Miami (BioNIUM) in August 2018. Dumont’s research interests are in the field of therapies for nervous system repair, including biomaterial development, drug delivery, immune modulation, vascular engineering, stem cell therapy and gene delivery.

Dumont was a postdoctoral research associate at the University of Michigan. She received her BS, MS and PhD in biomedical engineering from the Rensselaer Polytechnic Institute (RPI) in New York.