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Dr. Yoonjee Park is an Associate Professor in the Department of Chemical and Environmental Engineering at the University of Cincinnati. She received her Ph.D. in Chemical Engineering from Purdue University, where she developed stable aqueous lipid formulations with low surface tension behavior for lung disease treatment. Dr. Park did her postdoctoral training at Boston University and MIT (Massachusetts Institute of Technology), to develop colloidal systems for drug delivery and imaging. Dr. Park is working on several research projects, including long-term drug delivery implant for posterior eye disease treatment, sponsored by National Institute of Health and Ohio Lions Eye Research Foundation.