

Paola Chrysostomou

Associate Toxicologist

Education:

- 2017 **M.S., Toxicology**, Colorado State University – Fort Collins, CO
- 2014 **B.S., Psychology**, University of Maryland – College Park, MD

Work History:

- 04/2018 - Present **Associate Toxicologist**, Affyglity Solutions, LLC – Broomfield, CO
- Research and writing documents for clients to create toxicological profile and set occupational exposure limits and acceptable daily exposure values for active pharmaceutical ingredients.
 - Quality control and editing of professional documents prior to client release, data entry, and scientific research.
 - Work with senior toxicology staff to meet customer needs.
 - Understand and follow FDA/EMA/ECHA guidelines for the pharmaceutical and industrial hygiene industries.
 - Attended 58th Annual Meeting for Society of Toxicology in Baltimore, MD
 - Attended the 2018 Occupational Toxicology Roundtable meeting in Milwaukee, Wisconsin.
- 08/2014 – 08/2016 **Research Assistant**, Hypertension Research Clinic, Institute of Clinical Research, Veterans Affairs Medical Center – Washington, DC
- Prepared and managed IRB submissions for protocol reviews, informed consent approval, and sudden adverse events reporting.
 - Collaborated with pharmaceutical company representatives sponsoring clinical trials to edit informed consent forms and other regulatory documents in response to IRB stipulations.
 - Entered data for ongoing studies at site and communicate with participants. Act as nonblinded research coordinator on randomized, double-blind interventional study based out of the cardiac catheterization lab.
 - Attended study conference in San Francisco, representing the DC VAMC.
 - Applied and tracked ambulatory blood pressure monitors on SPRINT study patients (NCT01206062).

02/2015 – 04/2016

Postbaccalaureate Intramural Research Fellow, Section on Endocrinology and Genetics, National Institute of Child Health and Human Development, **National Institutes of Health** – Bethesda, MD

- Co-Investigator on natural history study of women with primary ovarian failure (NCT00001275).
- Managed database and communicated with participants for randomized controlled trial comparing efficacy of obtaining informed consent for genomic sequencing using a shorter, evidence-based consent form. In collaboration with National Human Genome Research Institute (NHGRI).
- Managed and entered data in Clinical Center Genomics Opportunity database for exome sequencing study by NHGRI (NCT02595957). Associate investigator on protocol.

06/2013 – 06/2014

Special Volunteer, Section on Endocrinology and Genetics, National Institute of Child Health and Human Development, **National Institutes of Health** – Bethesda, MD

07/2009 – 05/2010

- Worked with radiologist and pediatric endocrinologist on new research study. Constructed poster and abstract for PI to present at ICE/ENDO Conference in Chicago, IL. Authored paper published in Hormone and Metabolic Research.
- Performed PCR, DNA extraction, gel electrophoresis, DNA sequencing and analysis for various ongoing projects in the lab. Attended weekly lab meetings and presented data and results.

06/2012 – 10/2013

Research Assistant, Hypertension Research Clinic, Institute of Clinical Research, Veterans Affairs Medical Center – Washington, DC

- Pre-screened EMR for eligible patient recruitment for clinical trials.
- Shadowed and observed mentor in cardiac catheterization lab during angiography. Attended weekly cardiology conferences.

Presentations:

- QT Prolongation. Affyigility Solutions “All-Hands” Staff Meeting, Philadelphia, PA, June 2019
- Systematic Reviews in Toxicology. Affyigility Solutions “All-Hands” Staff Meeting, Broomfield, CO, September 2018
- Social and Behavioral Research Branch. NIH Office of Behavioral and Social Sciences institute Capitol Hill Exhibition & Reception, Canon House Building, Washington DC, June 2015
- Randomized controlled study of two consent interventions for participating in NIH genome sequencing studies. American College of Medical Genetics Annual Clinical Genetics Meeting, Tampa, FL, March 2016
- Randomized controlled study of two consent interventions for participating in NIH genome sequencing studies. NIH Postbac Poster Day 2016, National Institutes of Health, Bethesda, MD, April 2016

APPROVALS

COMPANY: AFFYGILITY SOLUTIONS LLC

ORIGINATOR: _____ DATE: _____

QUALITY Matt Lussick DATE: 2026-05-13

MANAGEMENT  DATE: 2026-05-13

EFFECTIVE DATE: 2026-05-13

CERTIFICATE *of* SIGNATURE

REF. NUMBER
BX8CZ-EYEQH-ZG4BK-6SHIZ

DOCUMENT COMPLETED BY ALL PARTIES ON
13 MAY 2026 13:19:54
UTC

SIGNER

DEAN CALHOUN

EMAIL
DCALHOUN@AFFYGILITY.COM


TIMESTAMP

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13 MAY 2026 10:36:31

VIEWED
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SIGNATURE



IP ADDRESS
151.253.30.203

LOCATION
DUBAI, UNITED ARAB EMIRATES

RECIPIENT VERIFICATION

EMAIL VERIFIED
13 MAY 2026 12:58:19

MATT GROESSL

EMAIL
MGROESSL@AFFYGILITY.COM

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13 MAY 2026 13:19:54



IP ADDRESS
169.133.32.229

LOCATION
AURORA, UNITED STATES

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