

Brittany Gallagher

Cinnaminson, NJ - Email me on Indeed: [indeed.com/r/Brittany-Gallagher/ea9e4ed3a1a0e2a2](https://www.indeed.com/r/Brittany-Gallagher/ea9e4ed3a1a0e2a2)

WORK EXPERIENCE

Forensic Scientist

ATLANTIC DIAGNOSTIC LABORATORIES - Bensalem, PA - January 2017 to Present

- Manual and automated testing on biological samples
- Performing and recording results of quality control
- Operating and maintaining LC/MS/MS, GC/MS/MS, HPLC, GC/MS, Advia Centaur, Clarus 680 GC
- Reporting out and telephone STAT results to clients
- Maintaining client records

Research Associate

Chemistry Department-Rowan University - Glassboro, NJ - October 2013 to Present

- Presented at Science Technology Engineering Mathematics symposium-Rowan University (April 2014, April 2016)
- Presenting at Middle Atlantic Regional Meeting-Riverdale, NY (June 2016)

Bench Scientist

GLAXOSMITHKLINE - Bensalem, PA - June 2016 to December 2016

- Responsible for production and operation of solid sample department
- Fulfill request orders
- Distribute and store sample submissions from chemists
- Solid sample weighing
- Maintain instruments
- Follow written procedures
- Maintain records

Data Entry Clerk Intern

EMSL ANALYTICAL, INC - Cinnaminson, NJ - August 2012 to December 2016

- Creating company and inter-lab data packages for clients
- Processing and sending invoices to clients
- Data entering results
- Contacting chain labs and QC data reports to assure completeness
- Producing radon kits for clients
- Prepping instruments for laboratory use

EDUCATION

Master's in Pharmaceutical Science

Rowan University - Glassboro, NJ

September 2015 to September 2017

Bachelor of Science in Chemistry

Rowan University - Glassboro, NJ

September 2011 to August 2015

ADDITIONAL INFORMATION

SKILLS:

- Applied Biosystems 3200 qtrap LC/MS/MS
- Shimadzu GC-2010Plus GC/MS
- Siemen's Advia Centaur 1800-3 and 2400,
- PerkinElmer Clarus 680
- PerkinElmer Janus® automated workstation
- UV/Vis, NMR, IR, HPLC, Mass Spectroscopy
- Thin Layer Chromatography Analysis
- Laboratory techniques geared towards Organic synthesis
- Troubleshooting Organic synthesis techniques
- Organization
- Detail oriented
- Presentation skills
- Excellent written and verbal communication skills
- Self-driven, results oriented, highly motivated
- Microsoft Office, Excel, Word