

## PFAS Resource Sheet for Webinar for Newburgh Clinicians on April 7, 2021

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### Link to Recording of Webinar:

<https://icahn.mssm.edu/research/pehsu/information>

[PFAS Webinar for Clinicians - YouTube](#)

Attendees Evaluation: <https://is.gd/pfasindrinkingwater>

### CME: WC4381E - Per- Polyfluoroalkyl Substances (PFAS): Potential Exposure Sources, Potential Health Impacts, and Guidance for Clinicians - New York, NY - April 7, 2021 (Webcast)

- Course Summary: <http://tceols.cdc.gov/Course/Detail2/8064>
- Note: Participants must attend this course via live webcast in order to receive CE.
- Course Access Code: PFAS407
- CE Expiration Date: May 10, 2021

### Background Information:

- NYSDOH: <https://health.ny.gov/environmental/investigations/drinkingwaterresponse/>
  - a. Newburgh Comparison levels (NYSDOH 2016-2017 biomonitoring):  
<https://www.health.ny.gov/environmental/investigations/newburgh/docs/infosheetgroupresults.pdf>
- DEC Newburgh PFAS: <https://www.dec.ny.gov/chemical/108825.html>

### Ongoing ATSDR PFAS Activities:

- ATSDR Exposure Assessment: <https://www.atsdr.cdc.gov/pfas/activities/assessments/sites/orange-county-ny.html>
- ATSDR Multi-Site Health Study: <https://www.atsdr.cdc.gov/pfas/activities/studies/multi-site.html>
- Multi-Site Health Study in New York (City of Newburgh, Hoosick Village and Hoosick Area):  
<https://www.albany.edu/sph/pfas>

### Resources for Clinicians:

- ATSDR Resources for Clinicians: <https://www.atsdr.cdc.gov/pfas/resources/info-for-health-professionals.html>
  - Clinician Guidance: <https://www.atsdr.cdc.gov/pfas/docs/clinical-guidance-12-20-2019.pdf>
- PEHSU PFAS site: [https://www.pehsu.net/PFAS\\_Resources.html](https://www.pehsu.net/PFAS_Resources.html)
- PFAS Rx for Prevention: [https://nyscheck.org/RXP/NYS/rx\\_english\\_PFAS\\_NYS\\_WEB.pdf](https://nyscheck.org/RXP/NYS/rx_english_PFAS_NYS_WEB.pdf)
- PFAS Rx for Prevention in Spanish: [https://nyscheck.org/RXP/NYS/rx\\_spanish\\_PFAS\\_NYS\\_WEB.pdf](https://nyscheck.org/RXP/NYS/rx_spanish_PFAS_NYS_WEB.pdf)

### Water Filtration:

- NSF site: <https://www.nsf.org/knowledge-library/perfluorooctanoic-acid-and-perfluorooctanesulfonic-acid-in-drinking-water>

### Reducing use of PFAS products:

- <https://www.atsdr.cdc.gov/pfas/resources/pfas-faqs.html>
- <https://www.healthychildren.org/English/safety-prevention/all-around/Pages/Limiting-Childrens-Exposure-to-Forever-Chemicals.aspxEvaluation>