Message

From: Dourson, Michael [dourson.michael@epa.gov]
Sent: 11/14/2017 2:38:44 PM
To: Morris, Jeff [Morris.Jeff@epa.gov]
CC: Beck, Nancy [Beck.Nancy@epa.gov]; Wise, Louise [Wise.Louise@epa.gov]; Bertrand, Charlotte [Bertrand.Charlotte@epa.gov]; Henry, Tala [Henry.Tala@epa.gov]
Subject: Fwd: PFOA
Attachments: Emmett_2006_JOEM _Community exposure to PFOA.pdf; ATT00001.htm

Flag: Follow up

Jeff

Thanks for the heads up on genX. I also have been sending around the attached study which suggests exposures from PFOA other than from water, which suggests that the half life of PFOA may be overestimated. This may or may not affect the risk assessment value of NC for genX.

Cheers!

Michael

Sent from my iPad

Begin forwarded message:

> **From:** "Dourson, Michael" <dourson.michael@epa.gov>
> **Date:** November 14, 2017 at 7:53:22 AM EST
> **To:** "Rodan, Bruce" <rodan.bruce@epa.gov>, "Flowers, Lynn" <Flowers.Lynn@epa.gov>
> **Cc:** "Beck, Nancy" <beck.nancy@epa.gov>, "Bertrand, Charlotte" <Bertrand.Charlotte@epa.gov>, "Ohanian, Edward" <Ohanian.Edward@epa.gov>
> **Subject: FW: PFOA**
>
> Bruce and Lynn
>
> I understand that you both are involved with PFOA issues. Attached is the study on PFOA that suggests exposure other than by water (see Table 5 on page 23). In fact, these study authors question the estimates of long half-life in humans from other studies (see pages 12 and 23). This would be important if the current OW position did not consider these other sources in the determination of a data-derived uncertainty factor for kinetic variability between experimental animals and humans.
>
> The Office of Chemical Safety and Pollution Prevention senior staff and I are looking forward to a briefing from OW on their health advisory. We would be more than happy to let you know when this is occurring, if you have not already been brought up to speed on this.
>
> Cheers!
>
> Michael...
>
> ... L. Dourson, PhD., DABT, FATS, FSRA
> Senior Advisor to the Administrator
> U.S. Environmental Protection Agency

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