

From: [Ross, Matthew](#)
To: [Rusyn, Ivan](#)
Subject: Made it
Date: Wednesday, March 11, 2015 3:40:41 PM
Attachments: [image001.png](#)

Thanks, Ivan! I made my connecting flight with a few minutes to spare. Hope you made yours, too.

Let's keep in touch. You did a fantastic job as chair.

Best regards
Matt

On Mar 9, 2015, at 04:42, Rusyn, Ivan <[REDACTED]> wrote:

I would like to convene Group 4 downstairs in the first coffee break to discuss the information below.

Just to make sure we are all on the same page. Below are the evaluations from Groups 2 and 3 and the IARC matrix to get us to understand where our conclusions fit.

MAL: Human – Limited; Animal – sufficient → 2A; Group 4 evidence is strong to support carcinogenesis and we have data to show that the mechanisms can operate in humans, so we support the classification in 2A

DZN: Human – Limited; Animal – Inadequate (only one study) → 2B. Group 4 concludes that there is strong evidence for genotoxicity and oxidative stress and that these mechanisms can operate in humans. **So we may consider upgrade to 2A.**

GLY: Human – Limited; Animal – Limited → 2B. I have questions on the “limited” in animals as there are 2 studies showing significant effect... Nonetheless, Group 4 concludes that there is strong evidence for genotoxicity and oxidative stress and that these mechanisms can operate in humans. **So we may consider upgrade to 2A.**

<image001.png>

