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Bluebeam

Mar 29, 2019 This is a standalone edition of bluebeam PDF. You can do very basic and minimal editing. It does not support all the features of the full version of bluebeam PDF. Microplastics in drinking water could affect human health, a new report released by an

international group of experts has warned. A 500-page report by the independent research group Oxfam analysed the literature, and highlighted the gaps in understanding regarding the impact of microplastics on human health. The report pointed out that human health was

typically not considered when studying the health effects of plastic pollution, suggesting "they may be overlooked in the interests of scientific progress". Microplastics are tiny plastic particles of less than five millimetres in size that are commonly found in the ocean

and in food, and have become increasingly visible in the environment over the last few years. Studies have shown that microplastics can enter the human body through ingestion, inhalation, and skin contact and can end up in human food. The report assessed the evidence of

the health effects of microplastics and highlighted the need to take action. It noted that microplastics are reported to cause changes in the gastrointestinal and circulatory systems, as well as reproductive disorders, and is linked to higher levels of inflammation and DNA

damage. It also found that children are particularly at risk, with a higher potential for exposure, as they are often more active and play in the water. Lead author and chemist Dr Camilla Toulmin said: "We're concerned that, despite microplastics in our daily lives,

there is a lack of public understanding of the health risks. "It's vital that we understand the full implications of plastics on human health, and develop an action plan to limit the potential damage." Professor Trond Helle, an expert in the health effects of environmental chemicals, added:

"This issue is not new. "The current levels of microplastics in the environment are of great concern for human health and I am surprised that the report does not include a specific section about this issue." The report notes that there are several highquality studies, but "their results

have not been reflected in a large number of studies in this field that are largely based on low to medium quality evidence". It suggests that scientists need to do more in order to better understand 2d92ce491b