

one-tenth of what they were 25 years ago. to as little as 50 parts/10⁶ could cause

identify specific occupational risks of lung organs. The results also demonstrated an

cancer now, in the face of the very high rates apparent relationship between the dose and

in the general population. For many years duration of exposure and the eventual

there have been indications of a risk from neoplastic response.

Where the consequences of over-exposure are immediate and grave, the issues are relatively simple; the carcinogens, together with chronic toxins such as lead, present a far more difficult problem. The idea of "zero expo-

communication on a wide enough scale are simply not practicable. The importance of local liaison committees is great but it is the lowest link in the information chain which is hardest.

restricted is to be banned. This may in some instances be a right decision but it this emphasizes the need for great self-