

OE3 ___ Agricultural Chemicals and agricultural products ☐ no ☐ yes ☐ do not know

If yes, please check them below

- 1 ___ Fungicides, esp. 1.1 ___ Dithiocarbamates (used as fungicides)
 2 ___ Insecticides, esp. 2.1 ___ Organic phosphates or 2.2 ___ Carbamates
 3 ___ Herbicides, esp. 3.1 ___ Chloro phenoxy acetic acids (2,4,D or 2,4,5 T)
 4 ___ Other thiocarbamate pesticide uses
 5 ___ Fertilizers (especially inorganic nitrogen fertilizers)
 6 ___ Wood preserves
 7 ___ Leather, or leather dust
 8 ___ Wood or wood dust

Chemicals/products	Times per week	Duration (hours/week)			Date of exposure	
		Min	Max	Typical	From	to
1.						
2.						
3.						

1 = almost every day, 2 = more than 3 times per week,
 3 = 1 to 2 times a week, 4 = less than one time a week

OED3 Describe your exposure

OE4 ___ Other substances ☐ no ☐ yes ☐ do not know

If yes, please check them below

1. ___ Paints, varnishes, lacquers, wood stains
 2.1 ___ Diesel engine exhaust or 2.2 ___ Gasoline engine exhaust
 3 ___ Glues, adhesives or mastics used to fasten objects together
 4 ___ Epoxy resin glues or coatings (e.g., two-part epoxy paints)
 5 ___ Styrene, or styrene containing plastics, esp. styrene-butadiene "rubber"
 6 ___ Inks or pigments used for coloring paints, fabrics or other materials
 7 ___ Hair dyes or other dyes
 8 ___ Vinyl chloride (in making PVC, synthetic "rubber" or organic chemical manufacturing)
 9 ___ Carbamates or 10. ___ Dithiocarbamates used in ways other than as pesticides (including synthetic rubber manufacturing)
 11 ___ Fumigants and sterilizing agents in general
 12 ___ Ethylene oxide
 13 ___ Formaldehyde (or formalin used as a leather preservative or embalming fluid), or possibly in industries such as ink, synthetic rubber, adhesive, photographic film, furniture manufacturing, or the textile industry
 14 ___ Phenols or chlorophenols (e.g., pentachlorophenol)
 15 ___ Chlorine
 16 ___ Ionizing radiation, X-rays
 17 ___ Microwaves
 18 ___ Electromagnetic fields

Chemicals	Times per week	Duration (hours/week)			Date of exposure	
		Min	Max	Typical	From	to
1.						