



MASK ADVISORY



INHALED MICROPLASTICS

such as heat-blown Polypropylene fibres and polyesters that are common components of medical mask materials

accumulate in lung tissue.

Repeated mask wear loosens textile fibres and increases potential of synthetic and foreign bodies in lungs. **GRAPHENE** — an asbestos-like fibre used in fabrication — and **FIBERGLASS** have also been indentified in some medical mask materials and could cause severe lung damage.

Prolonged wear increases levels of **PATHOGENS** such as **TOXIC MOLD, FUNGI, BACTERIUM, MICROORGANISMS** and **PARASITES.**

Do masks keep my child safe?

In **ADDITION** to **REDUCED OXYGEN LEVELS** to the **BRAIN** and **INCREASED RISK** of **BACTERIAL STAPH INFECTION**, the **LONG-TERM EFFECTS** on the **DEVELOPING LUNGS** of **CHILDREN** is **UNKNOWN** as **SUBSTANCES FOUND** in **MASKS** may also be **CARCINOGENIC** with potential for **INFLAMMATORY/FIBROTIC LUNG DISEASE OUTCOMES.**

- Please. Let children breathe -