

1. Suggests relationship of Fe in asbestos to cancer
2. Discusses protein coating on asbestos fibers in lungs
3. Considers crocidolite and amosite only.
5. Asbestos exposure will in future be responsible for chest and abdominal tumors
6. Discusses possible role of natural oils, metals and radioactivity in the carcinogenic effect of asbestos.
13. Both serpentine dust and asbestos dust were fibrogenic in rat lungs; thus, fibrous structure of asbestos not cause of its action.
16. Relationship of asbestos to chemical & phys. properties of different forms of asbestos.
10. Similar to (6) above.
20. Crocidolite has considerable hemolytic activity.
11. Only insulating material which justifies health hazard is asbestos. Materials considered: glass fiber, glass flakes, asbestos, magnesium carbonate, calcium silicate, polynitrates, polyethylene, etc.
14. Malignancies occur with high frequency among asbestos workers struck with asbestosis.
12. Describes pulmonary function effects of asbestos in lungs.

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