

<u>Pulmonary</u>		<u>Tracheostomy</u>	
edema at high altitude	434	respiratory infection following	435
obstructive bronchopulmonary disease	436		
surface tension in atelectasis	439	<u>Trauma</u>	
<u>Radiation (ionizing, nuclear, x-rays, etc.)</u>		coagulation and fibrinolysis in	
accidental exposure to S-35	496	injured patients	432
field inside space vehicles	497	pathologic fractures	433
<u>Respirator(s)</u>		<u>Tuberculosis</u>	
purity of compressed air for	505	alcohol consumption and smoking	
		of patients	437
<u>Respiratory</u>		<u>Ultrasonic(s)</u>	
infection following tracheostomy	435	effect on brain of rabbits	489
		effects on normal tissues	490
<u>Respiratory disease</u>		<u>Ultraviolet light</u>	
and humidity	504	abnormal reactions of man to	445
in West Virginia coal miners	482		
<u>Rockets</u>		<u>United States air quality</u>	507
atmospheric monitoring of toxic levels	499		
<u>Safety glasses</u>		<u>Uranium</u>	
nonindustrial	516	significance of urine excretion data	459
<u>Smoking</u>		<u>Ventilation</u>	
cancer and life span of smokers	441	humidity and respiratory infections	504
chronic bronchitis and emphysema	442	verification of equations	503
<u>Sodium chloride</u>		<u>Waste disposal</u>	
poisoning of infants	456	from petrochemical processes	520
<u>Space flight</u>		<u>Water pollution</u>	
effect of electromagnetism on organism	493	by outboard motors	519
monitoring trace constituents in space-		<u>Weather and cough</u>	492
craft	500		
radiation inside space vehicles	497	<u>Zirconium</u>	
<u>Sulfur-35</u>		pyrophoric properties	460
accidental exposure to	496		
<u>Tetraethyllead</u>			
see lead tetraethyl	465		
<u>Tetramethyllead</u>			
see lead tetramethyl	465		
<u>Thermal precipitator</u>			
analysis of airborne dust	475		
<u>Thorotrast</u>			
progressive myelopathy	494		
<u>Toxicology</u>			
multi-animal test system	452		
<u>Trace constituents</u>			
monitoring in spacecraft	500		

03121481