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| 1. **Occupational stress**
	* [Psychiatry and Psychology Category](https://www.ncbi.nlm.nih.gov/mesh/1000070)
		+ [Behavior and Behavior Mechanisms](https://www.ncbi.nlm.nih.gov/mesh/68001520)
			- [Behavior](https://www.ncbi.nlm.nih.gov/mesh/68001519)
				* [Behavioral Symptoms](https://www.ncbi.nlm.nih.gov/mesh/68001526)

[Stress, Psychological](https://www.ncbi.nlm.nih.gov/mesh/68013315)**Occupational Stress**1. **Occupational cancers**
	* Occupational illnesses
		+ **Occupational cancer**
			- * [Abdominal Neoplasms](https://www.ncbi.nlm.nih.gov/mesh/68000008) +
				* [Anal Gland Neoplasms](https://www.ncbi.nlm.nih.gov/mesh/68000694)
				* [Bone Neoplasms](https://www.ncbi.nlm.nih.gov/mesh/68001859) +
				* [Breast Neoplasms](https://www.ncbi.nlm.nih.gov/mesh/68001943) +
				* [Digestive System Neoplasms](https://www.ncbi.nlm.nih.gov/mesh/68004067) +
				* [Endocrine Gland Neoplasms](https://www.ncbi.nlm.nih.gov/mesh/68004701) +
				* [Eye Neoplasms](https://www.ncbi.nlm.nih.gov/mesh/68005134) +
				* [Head and Neck Neoplasms](https://www.ncbi.nlm.nih.gov/mesh/68006258) +
				* [Hematologic Neoplasms](https://www.ncbi.nlm.nih.gov/mesh/68019337) +
				* [Mammary Neoplasms, Animal](https://www.ncbi.nlm.nih.gov/mesh/68015674) +
				* [Nervous System Neoplasms](https://www.ncbi.nlm.nih.gov/mesh/68009423) +
				* [Pelvic Neoplasms](https://www.ncbi.nlm.nih.gov/mesh/68010386)
				* [Skin Neoplasms](https://www.ncbi.nlm.nih.gov/mesh/68012878) +
				* [Soft Tissue Neoplasms](https://www.ncbi.nlm.nih.gov/mesh/68012983) +
				* [Splenic Neoplasms](https://www.ncbi.nlm.nih.gov/mesh/68013160)
				* [Thoracic Neoplasms](https://www.ncbi.nlm.nih.gov/mesh/68013899) +
				* [Urogenital Neoplasms](https://www.ncbi.nlm.nih.gov/mesh/68014565) +
2. **Addiction in the workplace**
	* [Psychiatry and Psychology Category](https://www.ncbi.nlm.nih.gov/mesh/1000070)
		+ [Mental Disorders](https://www.ncbi.nlm.nih.gov/mesh/68001523)
			- Substance-Related Disorders
				* [**Addiction**](https://www.ncbi.nlm.nih.gov/mesh/68019973) **in the workplace**
3. **Occupational respiratory disease**
* [Pulmonary Heart Disease](https://www.ncbi.nlm.nih.gov/mesh/68011660)
	+ - * [Respiratory Tract Diseases](https://www.ncbi.nlm.nih.gov/mesh/68012140)

**Occupational respiratory disease**[Acute Chest Syndrome](https://www.ncbi.nlm.nih.gov/mesh/68056586)[Altitude Sickness](https://www.ncbi.nlm.nih.gov/mesh/68000532)[Apnea](https://www.ncbi.nlm.nih.gov/mesh/68001049)[Sleep Apnea Syndromes](https://www.ncbi.nlm.nih.gov/mesh/68012891) +[Cheyne-Stokes Respiration](https://www.ncbi.nlm.nih.gov/mesh/68002639)[Cough](https://www.ncbi.nlm.nih.gov/mesh/68003371)[Dyspnea](https://www.ncbi.nlm.nih.gov/mesh/68004417)[Dyspnea, Paroxysmal](https://www.ncbi.nlm.nih.gov/mesh/68004418)[Hoarseness](https://www.ncbi.nlm.nih.gov/mesh/68006685)[Lipoid Proteinosis of Urbach and Wiethe](https://www.ncbi.nlm.nih.gov/mesh/68008065)[Hyperventilation](https://www.ncbi.nlm.nih.gov/mesh/68006985)[Alkalosis, Respiratory](https://www.ncbi.nlm.nih.gov/mesh/68000472)[Meconium Aspiration Syndrome](https://www.ncbi.nlm.nih.gov/mesh/68008471)[Mouth Breathing](https://www.ncbi.nlm.nih.gov/mesh/68009058)[Respiratory Aspiration](https://www.ncbi.nlm.nih.gov/mesh/68053120)[Respiratory Aspiration of Gastric Contents](https://www.ncbi.nlm.nih.gov/mesh/68063466)[Respiratory Distress Syndrome](https://www.ncbi.nlm.nih.gov/mesh/68012128)[Respiratory Distress Syndrome, Newborn](https://www.ncbi.nlm.nih.gov/mesh/68012127) +[Respiratory Insufficiency](https://www.ncbi.nlm.nih.gov/mesh/68012131)[Acidosis, Respiratory](https://www.ncbi.nlm.nih.gov/mesh/68000142)[Airway Obstruction](https://www.ncbi.nlm.nih.gov/mesh/68000402) +[Brief, Resolved, Unexplained Event](https://www.ncbi.nlm.nih.gov/mesh/68057768)[Granuloma, Laryngeal](https://www.ncbi.nlm.nih.gov/mesh/68006102)[Hantavirus Pulmonary Syndrome](https://www.ncbi.nlm.nih.gov/mesh/68018804)[Hypoventilation](https://www.ncbi.nlm.nih.gov/mesh/68007040) +[Positive-Pressure Respiration, Intrinsic](https://www.ncbi.nlm.nih.gov/mesh/68018467)[Respiratory Paralysis](https://www.ncbi.nlm.nih.gov/mesh/68012133)[Sarcoglycanopathies](https://www.ncbi.nlm.nih.gov/mesh/68058088)[Tachypnea](https://www.ncbi.nlm.nih.gov/mesh/68059246)[Transient Tachypnea of the Newborn](https://www.ncbi.nlm.nih.gov/mesh/68059245)[Vocal Cord Dysfunction](https://www.ncbi.nlm.nih.gov/mesh/68064706)[Laryngismus](https://www.ncbi.nlm.nih.gov/mesh/68007826) |