

# Potential leaks from anaesthetic machines.

Anaesthesia

42, 1308-1312

DOI: [10.1111/j.1365-2044.1987.tb05281.x](https://doi.org/10.1111/j.1365-2044.1987.tb05281.x)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Excel 410 anaesthetic machine. Anaesthesia, 1989, 44, 177-178.	3.8	1
2	'Cockpit' drill. Anaesthesia, 1989, 44, 178-179.	3.8	0
3	Leakage of fresh gas from vacant CO <sub>2</sub> cylinder yoke. Anaesthesia, 1993, 48, 730-731.	3.8	1
5	Delivery of an hypoxic gas mixture due to a defective rubber seal of a flowmeter control tube. European Journal of Anaesthesiology, 2000, 17, 456-458.	1.7	12
6	Association of Anaesthetist's checklist for anaesthetic machines. Anaesthesia, 1993, 48, 152-153.	3.8	10
7	An unusual site of leak in anaesthesia circuit. Anesthesia: Essays and Researches, 2012, 6, 111.	0.5	3
8	Monitoring Ventilation. , 2021, , 218-236.		0
9	Delivery of an hypoxic gas mixture due to a defective rubber seal of a flowmeter control tube. European Journal of Anaesthesiology, 2000, 17, 456-458.	1.7	12
10	Unexpected Anesthetic Circuit Leak Attributed to Improper Use of a Tube Holder: A Case Report. Anesthesia Progress, 2021, 68, 154-157.	0.5	1
11	Amining of safety in anesthesia.how much have present anesthetic apparatus improved ? ( from the) Tj ETQq1 1 0.784314 rgBT /Overbo Clinical Anesthesia, 1991, 11, 433-443.	0.0	0
12	A major leak from the condenser assembly of the anesthesia workstation. Medical Gas Research, 2023, 13, 159.	2.3	0
13	Monitoring Ventilation. , 2013, , 223-242.		2