

风险,及时反馈给医生,同时应加强阳性结果的解读,以便指导临床护理工作。

4 结论

研究发现,本院重症监护病房交班尚缺乏标准化流程、交班内容不够全面、交班时频繁被打断、交班内容信息遗漏及重复等,这些都需要护理管理者进一步规范统一交班流程,加强护士专科体检及阳性结果的交班培训,以便提高交班的质量。

参考文献

[1] ARORA V M, JONHOSON J K, MELTZER D O, et al. A theoretical framework and competency-based approach to improving handoffs [J]. *Quality and Safety in Health Care*, 2008, 17(1): 11-14.

[2] Australian-Commission On Safety And Quality In Health Care. OSSIE guide to clinical handover improvement[EB/OL]. (2012-01-01) [2015-11-25]. <http://www.safetyandquality.gov.au/wp-content/uploads/2012/01/ossie.pdf>.

[3] STROPLE B, OTTANI P. Can technology improve inter-shift report? What the research reveals[J]. *Journal of Professional Nursing*, 2006, 22(3): 197-204.

[4] World-Health-Organization. Communication during patient hand-overs [EB/OL]. (2016-01-01) [2015-11-25] <http://www.who.int/patientsafety/solutions/patientsafety/PS-Solution3.pdf>.

[5] Joint Commission On Accreditation Organization. 2010 National patient safety goals [EB/OL]. (2010-01-01) [2015-11-25]. <http://www.jointcommission.org/PatientSafety/NationalPatientSafetyGoals>.

[6] 胡雁. 质性研究[J]. *护士进修杂志*, 2006, 21(9): 773-775.

[7] STREUBERT H, CARPENTER D. Qualitative research in nursing[M]. Philadelphia: Lippincott, 1995: 20-25.

[8] RIESENBERG L A, LEISCH J, CUNNINGHAM J M. Nursing handoffs: a systematic review of the literature[J]. *The American Journal of Nursing*, 2010, 110(4): 24-34.

[9] COLAIZZI P. Psychological research as the phenomenologists view it[M]. New York: Oxford University Press, 1978. 48-71.

[10] SPOONER A J, CORLEY A, CHABOYER W, et al. Measurement of the frequency and source of interruptions occurring during bedside nursing handover in the intensive care unit: an observational study[J]. *Australian Critical Care*, 2015, 28(1): 19-23.

[11] LORINC A, ROBERTS D, SLAGLE J, et al. Barriers to effective preoperative handover communication in the neonatal intensive care unit[C]. SAGE Publications, 2014.

[12] WESTLEY M E, CHING J M, SHERMAN S A, et al. Opening the ICU doors[J]. *Healthcare*, 2014, 2(4): 258-262.

[13] 张慧玲, 王盼盼, 彭会珍, 等. 标准化沟通模式的应用研究进展[J]. *中国实用护理杂志*, 2015, 31(25): 1945-1948.

[14] 徐丽芬, 杨荆艳. 交接班流程改进对低年资护士交接班效果的影响 [J]. *护理学杂志(综合版)*, 2015, 30(10): 57-59.

[15] 王曾妍, 高兴莲, 袁喜生. 巡回护士床边交接班表的设计及应用[J]. *现代临床护理*, 2014, 13(12): 78-79.

[16] 雷巧玲, 张娜, 张茹, 等. 医护一体化晨交班模式的构建与实践[J]. *护理学杂志*, 2016, 31(9): 69-70.

[17] POTHIER D, MONTEIRO P, MOOKTIAR M, et al. Pilot study to show the loss of important data in nursing handover[J]. *British Journal of Nursing*, 2005, 14(20): 1090-1093.

[18] 陈静, 张振香, 谢红. 医护合作关系的研究进展[J]. *中华护理杂志*, 2011, 46(11): 1136-1139.

[19] 张景春, 吴燕. 医护合作关系现状及影响因素研究进展[J]. *中国实用护理杂志*, 2015, 31(29): 2259-2262.

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· 信 息 ·

## 更正

作者邓伟英的文章《可来福输液接头预防耐高压双腔外周中心静脉导管堵管的效果观察》发表在2017年,第16卷,第6期,第18页作者单位省市更正:“广东广州”更正为“广东佛山”。特此更正。