心理护理在急性肝炎合并上消化道大出血患者的临床价值研究

杨花兰 谢 审 杨桂兰 刘丽华 2△

(1 湖南株洲恺德医院 湖南 株州 412000; 2 湖南师范大学医学院护理学系 湖南 长沙 410013)

摘要目的:探讨心理护理对急性肝炎合并上消化道大出血患者焦虑程度、满意度及康复效果的影响。方法:将60例急性肝炎合并上消化道大出血患者随机分为对照组(30例)和观察组(30例),对照组按常规护理,观察组在常规护理基础上加用心理护理,两组患者临床抢救方法与用药情况基本一致,分析比较两组患者治疗前后焦虑程度、满意度及康复效果的差异。结果:与对照组相比、观察组患者整体的焦虑度明显低于对照组(P<0.05),对护理满意度高于对照组(P<0.05)。观察组患者临床康复时间略短于对照组(P≥0.05),但观察组患者的康复效果满意度明显好于对照组(P<0.05)。结论:心理护理可明显减轻急性肝炎合并上消化道大出血患者焦虑程度,提高了患者对护理的整体满意度及康复效果的满意度,值得广泛使用。

关键词 急性肝炎 上消化道大出血 心理护理

中图分类号:R573.2 R473.5 文献标识码:A 文章编号:1673-6273(2012)23-4505-03

Clinical Value of Psychological Nursing for Patients with Acute Hepatitis and Upper Gastrointestinal Massive Hemorrhage

YANG Hua-lan¹, XIE Yi¹, YANG Gui-lan¹, LIU Li-hua^{2∆}

(1 Kai-de Hospital of Hunan, Zhuzhou, Hunan, 412000, China;

2 School of Medicine, Hunan normal University, Changsha, Hunan, 410008, China)

ABSTRACT Objective: To explore the effect of psychological nursing on anxiety, satisfaction and recovery of patients with acute hepatitis and massive hemorrhage of upper gastrointestinal tract. Methods: 60 cases of acute hepatitis with massive hemorrhage of upper gastrointestinal tract were randomly divided into the control group (30 cases) and the observation group (30 cases). The control group received the conventional care, and the observation group were treated with psychological care based on conventional care. Compare and analyze the difference in anxiety, satisfaction and rehabilitation effect in two groups before and after treatment. Results: Compared with the control, the observation group showed an overall lower level of anxiety but a higher satisfaction degree to nursing than the control group (both P < 0.05). The observation group also had a little shorter clinical recovery time than the control group ($P \ge 0.05$) (P < 0.05). Patients in observation group were also more satisfied with the recover effect than the control group. Conclusion: Psychological care can significantly reduce the anxiety level of patients with acute hepatitis plus massive hemorrhage of upper gastrointestinal tract, and improve the patients' overall satisfaction degree to care and rehabilitation effect, thus is worth of wide application.

Key words: Acute hepatitis; Upper gastrointestinal massive hemorrhage; Psychological nursing

Chinese Library Classification: R573.2 R473.5 Document code: A

Article ID: 1673-6273(2012)23-4505-03

前言

上消化道出血是指 Treitz 韧带以上的消化道的病变引发食管、胃底静脉曲张破裂或门脉高压导致胃黏膜弥漫性出血、糜烂、溃疡所致呕血及便血, 也是急性肝炎、恶性肝硬化及晚期肝癌常见的并发症之一。具有较高的死亡率[1-3]。 我国是肝炎大国 超过 10%的居民患有或携带各类肝炎病毒。其中重症肝炎以乙肝为主,重症肝炎分为急性、亚急性及慢性 3 型。重症肝炎病情危重,预后不良,患者多在起病后 2-4 周内死亡,故将急性重症肝炎称为暴发性肝坏死,及时有效抢救和精心仔细的护理是救治成功的关键[4-5]。急性肝炎并发上消化道大出血患者,更

作者简介 杨花兰(1972-) ,女 ,主管护师 ,研究方向 :内科护理 ,电话 :13975311831 ,E-mail:1837709722@qq.com

△通讯作者:刘丽华,女,博士研究生,主要从事护理学教学与护理学方法研究

(收稿日期 2012-03-12 接受日期 2012-04-05)

需要精心的治疗和护理。本文就我院 2007 年 1 月至 2011 年 12 月期间收治的急性肝炎合并上消化道大出血患者中选取 60 例进行急救处理后 采用不同的护理方法后取得了良好的疗效 现报告如下。

1 临床资料

1.1 一般资料

入选患者根据年龄、性别构成、出血级别随机分为对照组

与观察组,每个各30例,两组患者各方指标比较均具有可比性,即差异无显著性(P>0.05)。

1.2 方法

对照组采用常规的护理方法 而观察组在进行常规护理的基础上由主管护士对其进行心理护理干预。

1.3 疗效评定

观察两组患者的焦虑程度和对护理质量的满意度的比较。 焦虑的判断分为无、轻、中、重。满意度分为满意、基本满意和不满意。比较两组患者的康复时间与康复满意度。

1.4 数据收集与统计学分析

本研究中涉及到的数据资料收集均采用科学的计数 数据分析均通过 SPSS 17.0 统计软件包进行处理,组间比较采用 t 检验 以 P<0.05 表示差异有统计学意义。

2 护理方法

2.1 急救措施

由于急性肝炎合并上消化道出血患者存在较高的死亡风险 ,因为面对这类患者必须第一时间做好抢救准备工作 :首先制定急救程序 ,准备好抢救器械及急救药品 ,同时准备好必备的急救血。在进行上述工作的同时必须进行相关的术前监测与检查 ,如心电监护、呼吸道通畅情况 药物过敏与血常规、血型等检测。

2.2 正确评估患者整体情况和出血量

准确记录患者 24 h 内出血量,其中大便隐血试验阳性时提示每日出血量 > 5mL,出现黑便则提示出血量 > 50mL;胃内积血量达 250mL-300mL 可以出现呕血,如出现周围循环衰竭患者,其出血量超过 1000mL,正确估算出血量,有利于指导临

床治疗 提高患者治疗效果。

2.3 一般护理

患者采取平卧位,头偏向一侧,清除患者口中血块和分泌物等,保持呼吸道通畅,同时防止误吸导致窒息和吸入性肺炎;并保持口腔和床铺清洁,迅速建立2条静脉通道,及时补充血容量,给患者吸氧,防止患者出现低氧血症。

2.4 心理护理

急性肝炎合并上消化道出血患者由于病情重,病程长,一般容易产生紧张。恐惧心理,而精神紧张,会导致交感神经兴奋性升高加重出血,出血又加重紧张恐惧,造成恶性循环,因此做好有效的心理护理非常重要[67]。针对这类病人,主管护师必须第一时间把握患者心理状况,进行心理开导与处理显得极为重要。同时向病人解释清楚出血的病因、处理措施及康复效果,同时示教再出血时患者自我急救方法,即向病人说明紧张、恐惧的心理会使肾上腺素分泌增加,血压增高,可诱发和加重出血,而稳定的情绪有利于止血。在病人大出血时护士应积极配合医生进行抢救,同时应尊重、关心、体贴病人使其安心休息,配合治疗。最终帮助患者解决思想顾虑,使之提高与疾病作斗争的信心和勇气。

3 结果

3.1 两组患者焦虑程度的比较

对照组无焦虑患者 4 例(13.3%)、轻度焦虑 13 例(43.3%)、中度焦虑 6 例(20%)、重度焦虑 6 例(20%)、观察组无焦虑患者 8 例(26.7%)、轻度焦虑 12 例(40.0%)、中度焦虑 7 例(23.3%)、重度焦虑 2 例(6.7%)。与对照组相比 观察组患者焦虑程度明显降低组 差异有极显著性意义(P<0.05)(表 1)。

表 1 两组患者焦虑程度比较

Table 1 Comparison of the anxiety degree of patients between the two groups

Groups	Cases	No	Light	Medium	Severe
Control group	30	4(13.3%)	13(43.3%)	6(20%)	6(20%)
Observation group	30	8(26.7%)	12(40.0%)	7(23.3%)	2(6.7%)
P value		< 0.05	>0.05	>0.05	< 0.05

3.2 两组患者对护理的整体满意度比较

对照组患者家属患者满意 20 例 满意率为 66.7 % 观察组

患者满意 26 人 满意率为 86.7% 观察组患者对护理满意率明显高于对照组 ,两者差异有显著性意义(P < 0.05)(表 2) 。

表 2 两组患者对护理效果的满意度比较

Table 2 Comparison of the patients' satisfactory degree to nursing effect between the two groups

Groups	Cases	Very satisfaction	Satisfaction	No satisfaction
Control group	30	20(66.7%)	6(20%)	4(13.3%)
Observation group	30	26(86.7%)	2(6.7%)	2(6.7%)
P value		< 0.05	< 0.05	>0.05

3.2 两组患者康复效果的比较

从表 3 可以获知 :两组患者的平均住院时间之间无明显差异 P>0.05。从表 4 可以获知 :两组患者对治疗效果的满意度

存在明显差异 观察组明显好于对照组 P<0.05。

3.3 两组患者不良反应情况

两组患者经治疗处理后均未出现严重的不良情况 ,但对照

组患者出现焦虑与恐慌的例数与程度均多于观察组,但经心理 开导与临床处理后得到缓解。值得一提的是,观察组患者中无 一例患者与医护人员发生医患争执或冲突,而对照组中有 2 例 患者质疑医疗效果或医疗能力,但经劝说开导后得到及时平 ^自

表 3 两组患者康复出院时间比较

Table 3 Comparison of the length of hospital stays between the two groups

Groups	Cases	Average hospital stays
Control group	30	12.5± 3.5
Observation group	30	11.8± 4.2
P value		>0.05

表 4 两组患者康复满意度比较

Table 4 Comparison of the recovery satisfaction of patients between the two groups

	*			
Groups	Cases	Satisfaction rate	Generally satisfaction rate	Dissatisfaction rate
Control group	30	19(63.3%)	8(26.7%)	3(10.0%)
Observation group	30	24(80.0%)	5(16.7%)	1(3.3%)
P value		< 0.05	< 0.05	< 0.05

4 讨论

重症肝炎发病快,并发症多,病死率高[8-12]。目前对此病尚无特效治疗,及早准确的诊断,恰当的综合治疗是提高本病治愈的基础,重症肝炎容易并发上消化道出血。上消化道出血是指屈氏韧带以上的消化道疾病引起的急性出血,是内科急症,临床上以呕血及黑便为主要症状[13-15]。如果短期内失血量大于1000mL或超过循环血量的20% 称为上消化道大出血。大出血病情变化急骤,尽管新的止血方法在临床上不断得到应用,但死亡率仍高达10%左右。发病突然,发展迅速,如不及时抢救,死亡率较高。近年来,治疗上消化道出血方法很多,而临床止血效果、转归,不仅取决于正确的治疗,而且与良好的护理有着密切的关系[16]。

对于急性肝炎合并上消化道出血患者 应密切观察上消化 道出血病情变化,准确及时的抢救和处理是抢救成功的保证,同时做好心理护理也很重要。有效的心理护理可调整患者的心理环境 减轻其心理负担 提高疼痛阈值及减轻焦虑程度 同时有助于降低医疗纠纷 构建和谐医患关系[17-18]。本研究发现心理干预后患者焦虑程度明显降低,患者对护理满意率明显升高,相应的患者对治疗效果的满意度也明显升高 P 均小于 0.05。这些提示患者良好心理状态对配合临床治疗及疾病的康复起着促进作用。

总之。急性肝炎合并发上消化道出血的治疗中,主动、有针对性的心理护理能有效地缓解病人恐怖、焦虑、抑郁等症状,减轻严重躯体疾病带来的心理应激,便于患者病情的转化和转归,同时可以提高患者对治疗效果的满意度,降低医患冲突,值得参考。

参考文献(References)

- Zhang Jian, Zhou Lin and Zheng Shu-Sen. Clinical management of hepatitis B virus infection correlated with liver transplantation [J].
 Hepatobiliary & Pancreatic Diseases International, 2010, 9(01):15-2
- [2] Shen Zhe, Li You-Ming, Yu Chao-Hui, et al. Risk factors for

- alcohol-related liver injury in the island population of China: A population-based case-control study [J]. World Journal of Gastroenterology, 2008, 14(14):2255-2261
- [3] Christoforos Krystallis. Update of endoscopy in liver disease: More than just treating varices[J]. World Journal of Gastroenterology,2012, 18(5):401-411
- [4] Chen Lin, Chen Shao-quan. Surgical strategies for upper gastrointestinal bleeding [J]. Chinese Journal of Practical Surgery,2010,30(6): 445-449
- [5] 戴旭东,秦勇毅, 徐日华, 等. 急性胆源性胰腺炎行腹腔镜胆囊切除的体会[J]. 现代生物医学展,2010,10(24):4730-4732

 Dai Xu-dong, Qin Yong-yi, Xu Ri-hua, et al. Application of Laparoscopic Cholecystectomy in Treatment of Acute Biliary Pancreatitis [J]. Progress in Modern Biomedicine,2010,10(24):4730-4732
- [6] Liang Xue-mei, Lai Guan-hao, Ao Xiao-min, et al. Nursing Care for Chronic Hepatic Failure in 98 Cases[J]. Progress In Modern Biomedicine,2011,11(17):3352-3354
- [7] Man li, Jiang-Shi-chang. Development and Prospect of psychological care [J]. Journal of Nursing Science,2003,18(31):77-78
- [8] Qian Fang-xing, Shen Yuan-hong, Tang Qin.Clinical study on two therapies of subacute severe viral hepatitis [J]. Acta Universitis Medicinalis Nahui,2004,39(4):307-308
- [9] Nobuhiro Aizawa. Elevation of the glycated albumin to glycated hemoglobin ratioduring the progression of hepatitis C virus related liver fibrosis[J]. World Journal of Hepatology,2012,4(1):11-17
- [10] Tilg H, Day CP. Management strategies in alcoholic liver disease[J]. Nat Clin Pract Gastroenterol Hepatol,2007,4:24-34
- [11] Qi Su-Wen, Tu Zhi-Guang, Wang Lin-Xian, et al. 1~H NMR-based serum metabolic profiling in compensatedand decompensated cirrhosis[J]. World Journal of Gastroenterology,2012,18(3):285-290
- [12] Bin Wen-Ting, Xu Qing, Shi Xiao-Lin. Embryonic hepatocyte transplantation for hepatic cirrhosis: Efficacy and mechanism of action[J]. World Journal of Gastroenterology, 2012, 18(4):309-322

(下转第 4538 页)

师体会对于癌症罹患 PTSD 患者不能止步于短期的心理治疗,后续回访,特别是在患者的带瘤生存期内对家属的电话随访尤其应该继续关注患者的心理成长。

参考文献(References)

- Isaac CL, Cushway D, Jones GV. Is posttraumatic stress disorder associated with specific deficits in episodic memory? [J]. Clin Psychol Rev,2006,26(8):939-955
- [2] Fraguas D, Teran S, Conejo-Galindo J, et al. Posttraumatic stress disorder in victims of the March 11 attacks in Madrid admitted to a hospital emergency room: 6-month follow-up [J]. Eur Psy chiatry, 2006,21(3):143-151
- [3] Scrignar CB. Post-traumatic stress disorder diagnosis, treatment, and legal issues [M]. Second edition, Bruno Press in USA,1988:51-72
- [4] 杨智辉, 王建平. 205 名癌症病人创伤后应激障碍症状分析[J]. 中国临床心理学杂志 2007,15(1):18-19
 Yang Zhi-hui, Wang Jian-ping. The Investigation of Posttraumatic Stress Symptoms of 205 Cancer Patients [J]. ChineseJournal of Clinical Psychology,2007,15(1):18-19
- [5] 张勉. 癌症患者与创伤后应激障碍 [J]. 肿瘤防治杂志 2002, 9(2): 204-207
 - Zhang Mian. The cancer patients and the post-traumatic stress disorder[J]. The journal of tumor prevention, 2002, 9(2): 204-207
- [6] Barskova T, Oesterreich R.Post-traumatic growth in people living with a serious medical condition and its relations to physical and mental health: a systematic review [J]. Disabil Rehabil,2009,31(21):1709-17 33
- [7] Mystakidou K, Parpa E, Tsilika E, Pathiaki M, Galanos A, Vlahos L. Traumatic distress and positive changes in advanced cancer patients [J]. Am J Hosp Palliat Care, 2007, 24(4):270-276
- [8] 王正国. 外科学与野战外科学 [M]. 北京: 人民军医出版社, 2007: 452-457
 - Wang Zheng-guo. Surgery and field surgery [M]. Beijing: The People's Military Medical Publishing House, 2007:452-457
- [9] 李凌江, 于欣. 创伤后应激障碍防治指南 [M]. 北京: 人民卫生出版 社, 2010: 3-6 Li Ling-jiang, Yu Xin. Guidance of post-traumatic stress disorder
 - treatment[M]. Beijing: The People's Medical Publishing House, 2010: 3-6
- [10] 陈昌惠·症状自评量表(Symptom Checklist 90, SCL-90) [J]. 中国心理卫生杂志, 1999, (增刊):31-35

- Chen Chang-hui. Symptom Checklist 90, SCL-90 [J]. Chinese Mental Health Journal,1999,(Suppl):31-35
- [11] 中华医学会精神科分会. 中国精神障碍分类与诊断标准 (第三版) [M]. 济南:山东科学技术出版社,2001:95-101 Chinese Medical Association psychiatric branch. Chinese classification and diagnostic criteria of mental disorders (3rd edition) [M]. Jinan:Shan Dong science and technology Publishing House,2001:95-
- [12] 杨智辉,王玉龙,王慧琳,等. 癌症病人创伤后应激障碍的特点[J].中国心理卫生杂志 2006,20(9):604-606

 Yang Zhi-hui, Wang Yu-long, Wang Hui-lin, et al. The characteristics of cancer patients with Posttraumatic stressdisorder[J]. Chinese Mental Health Journal,2006,20(9):604-606
- [13] Maria Kangas, Jane L. Henry, Richard A. Bryant.Posttraumatic stress disorder following cancer: A conceptual and empirical review [J]. Clinical Psychology Review.2002,22(4):499-524
- [14] Manne S, Glassman M, Du Hamel K. Intrusion, avoidance, and psychological distress among individuals with cancer [J]. Psychosom Med,2001,63(4):658-667
- [15] Francine Shapiro. Eye movement desensitization and reprocessing (E-MDR): Evaluation of controlled PTSD research [J]. Journal of Behavior Therapy and Experimental Psychiatry, 1996, 27(3):209-218
- [16] Mehnert A, Lehmann C, Graefen M, Huland H, Koch U.Depression, anxiety, post-traumatic stress disorder and health-related quality of life and its association with social support in ambulatory prostate cancer patients[J]. Eur J Cancer Care (Engl),2010,19(6):736-745
- [17] Muehlbauer PM. Is your patient experiencing post-traumatic stress after a cancer diagnosis?[J]. ONS Connect,2011,26(5):23
- [18] Friedman MJ. Posttraumatic stress disorder: The latest assessment and treatment strategies [M]. Kansas City, MO. Compact Clinicals, 2001:155-170
- [19] Angela Danckwerts, Janet Leathem. Questioning the Link Between PTSD and Cognitive Dysfunction [J]. Neuropsychology Review,200-3,13(4):221-235
- [20] Kangas M, Henry JL, Bryant RA. Posttraumatic stress disorder following cancer. A conceptual and empirical review[J]. Clin Psychol Rev, 2002,22(4):499-524
- [21] Kangas M, McDonald S. Is it time to act? The potential of acceptance and commitment therapy for psychological problems following acquired brain injury[J]. Neuropsychol Rehabil, 2011, 21(2):250-276

(上接第 4507 页)

- [13] Sun Si-yu, Ge Nan. Endoscopic management of upper gastrointestinal hemorrhage [J]. Chinese Journal of Practical Surgery,2010,30 (6):427-429
- [14] Sun Yue-min, Wu Xin-man, Deng Jun-xia. Appliactiong of monitor to salvage massive haemorrhage of upper gastrointestinal [J]. Attend to Practice and Research, 2007, 4 (4):46-47
- [15] Xue Jian-ya, Li Cheng-zhong, Chen Yi, et al. Clinical features and management of upper digestive tract hemorrhage in patients with severe viral hepati-tis [J]. Academic Journal of Second Military Medical University, 2004, 25(8):910-911
- [16] Andreja Vujanac, Vladimir Jakovljevic, Dusica Djordjevic, et al.

- Nitroglycerine effects on portal vein mechanics and oxidative stress in portal hypertension [J]. World Journal of Gastroenterology,2012,18 (4):331-339
- [17] Ruan Ning, Zhang Gui-qing. Advances in Research of the Cause of Dental Anxiety and Psychological Intervention [J]. Progress in Modern Biomedicine, 2010, 10(7):1395-1397
- [18] 王丽萍,钟皎,金聚良,等. 加强职业情感教育,构建和谐医患关系[J]. 现代生物医学进展,2010,10(21):4146-4148
 - Wang Li-ping, Zhong Jiao, Jin Ju-liang, et al. Strengthening vocational emotional education and building a harmonious relationship between doctors and patients [J]. Progress in Modern Biomedicine, 2010,10(21):4146-4148