

REFERENCES

- 1 Applebaum JS, Zalut T, Applebaum D. The use of tissue adhesion for traumatic laceration repair in the emergency department. *Ann Emerg Med* 1993; **22**: 1190-1192.
- 2 Leahy AB, Gottsch JD, Stark WJ. Clinical experience with N-butyl cyanoacrylate (Nexacryl) tissue adhesive. *Ophthalmology* 1993; **100**: 173-180.
- 3 de Blanco LP. Lip suture with isobutyl cyanoacrylate. *Endod Dent Traumatol* 1994; **10**: 15-18.
- 4 Robicsek F, Rielly JP, Marroum MC. The use of cyanoacrylate adhesive (Krazy Glue) in cardiac surgery. *J Card Surg* 1994; **9**: 353-356.
- 5 Thakeb F, Salama Z, Salama H, Abdel -Raouf T, Abdel-Kader S, Abdel- Hamid H. The value of combine use of N-butyl-2-cyanoacrylate and ethanolamine oleate in the management of bleeding esophagogastric varices. *Endoscopy* 1995; **27**: 358-364.
- 6 Toriumi DM, Raslan WF, Friedman M, Tardy ME. Variable histotoxicity of Histoacryl when used in a subcutaneous site: An experimental study. *Laryngoscope* 1991; **101**: 339-343.
- 7 Kim JC, Bassage SD, Kempski MH, del Cerro M, Park SB. Evaluation of tissue adhesives in closure of scleral tunnel incisions. *J Cataract Refract Surg* 1995; **21**: 320-325.
- 8 Ciapetti G, Stea S, Cenni E, Sudanese A, Marraro D, Toni A, Pizzoferrato A. Cytotoxicity testing of cyanoacrylates using direct contact assay on cell cultures. *Biomaterials* 1994; **15**: 63-67.
- 9 Ciapetti G, Stea S, Cenni E, Sudanese A, Marraro D, Toni A, Pizzoferrato A. Toxicity of cyanoacrylates in vitro using extract dilution assay on cell cultures. *Biomaterials* 1994; **15**: 92-96.
- 10 Freshney RI. Culture of Animal cells. third edn., New York, Wiley-Liss, 1994; 133-135.
- 11 Mosmann T. Rapid colorimetric assay for cellular growth and survival: application to proliferation and cytotoxicity assays. *J Immunol Methods* 1983; **65**: 55-63.
- 12 Ikarashi Y, Tsuchiya T, Nakamura A. Cytotoxicity of medical materials sterilized with vapour-phase hydrogen peroxide. *Biomaterials* 1995; **16**: 177-183.

- 13 Toriumi DM, Grady KO. Surgical Tissue adhesives in otolaryngology-head and neck surgery.
Otolaryngol Clin North Am 1994; **27**: 203-209.
- 14 Tseng Y, Tabata Y, Hyon S, Ikada Y. In vitro toxicity test of 2-cyanoacrylate polymers by cell culture method. *J Biomed Mater Res* 1990; **24**: 1355-1367.
- 15 Lenaerts V, Couvreur P, Christianens-Leyh D, Joiris E, Roland M, Rollman B, Speiser P. Degradation of poly(isobutyl cyanoacrylate) nanoparticles. *Biomaterials* 1984; **5**: 65-68.
- 16 Muller RH, Lherm C, Herbort J and Couvreur P. In vitro model for the degradation of alkylcyanoacrylate nanoparticles. *Biomaterials* 1990, **11** : 590-595.