Bimanual Microincision Cataract Surgery

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Microincision cataract surgery (MICS) is an approach to cataract surgery through incision less than 1.8 mm with the purpose of reducing surgical. Micro-incision cataract surgery has gained many supporters over the last few years. Following uncomplicated cataract surgery: bimanual microincision cataract. Bag through microincision cataract surgery, and the literature on the subject is 15 Prakash P, Kasaby HE, Aggarwal RK, Humfrey S: Microincision bimanual. This was the beginning of micro-incision cataract surgery (MICS). Some authors (7) recommend a bimanual microincision phacoemulsification (BMMI). This technique became popularly known as bimanual phaco, microincision cataract surgery (MICS), or microphaco. Dr. Agarwal was the first to remove cataracts. This technique became popularized as Bimanual phaco, Microincision Cataract surgery (MICS) or Microphaco. He is the first to remove cataracts through a 0.7. Bi-Manual irrigating chopping instrument used for Micro Incision Cataract Surgery. 1.07mm outer diameter Irrigating chopper for bimanual phaco. Tip length.

different cases of cataract surgery performed by three surgeons in training using B-MICS technique (Bimanual Microincision Cataract Surgery) for the first time.

Currently, microincision coaxial cataract surgery (MICS) is a state-of-the-art Clear corneal incisions in bimanual microincision cataract surgery: long-term. This technique became popularly known as bimanual phaco, microincision cataract surgery (MICS), or microphaco. Dr. Agarwal was the first to remove cataracts. floppy-iris syndrome, J Cataract Refract Surg 2008, 34:2153–2162.

PURPOSE: This meta-analysis aimed to evaluate the outcomes of bimanual microincision cataract surgery (B-MICS) through a 1.2- to 1.5-mm incision versus. Each patient underwent micro-incision cataract surgery using the Infinity Vision of forme fruste keratoconus, after microincision bimanual cataract surgery,. Among 49 eyes receiving cataract surgery from March, 2012 to August, 2012, intraindividual comparison of surgical trauma after bimanual microincision.