Various impression techniques had been suggested for making the ocular impressions. Brown suggested syringe technique and Jethwani et al. suggested hollow handle technique for making impression, but drawback with this techniques was that the impression materials had to be loaded in the syringe before making impression. This article describes a simple, accurate, and time-saving technique, where the impression can be made directly with the dispensing gun using mixing tip without the need of attaching and loading the syringe.

**Procedure**

1. Make the primary impression of the defect with putty consistency addition silicone (Reprosil, Dentsply, Milford, USA) impression material, and pour the impression with type II dental plaster (Kalabhai, Mumbai, Maharashtra, India)
2. Fabricate the special tray with cold cure clear acrylic resin (DPI, Mumbai, India) and make escape vents for the escapement of excess impression material
3. Attach a mixing tip (Reprosil, Dentsply, Milford, USA) to the special tray [Figure 1a]
4. Place the special tray in the ocular socket for making the final impression of the ocular defect. Connect the dispensing gun (Heraeus Kulzer, Dormagen, Switzerland) to the mixing tip attached to special tray and inject the impression material (Regular viscosity addition silicone, Reprosil, Dentsply, Milford, USA) [Figure 1b]
5. The patient was instructed to do ocular movements to get functional impression of the socket.

**ABSTRACT**

Different impression techniques have been given in literature for the fabrication of ocular prosthesis. An accurate impression is required for the perfect fitting of the prosthesis. This article describes a modified impression with the help of dispensing gun with simple, accurate and time saving technique.

**KEYWORDS:** Custom tray, eye prosthesis, orbital impression

**Address for correspondence:**
Dr. Sunil Kumar Mishra, Department of Maxillofacial Prosthodontics and Implantology, Peoples College of Dental Sciences and Research Centre, Bhopal, Madhya Pradesh, India.
E-mail: drsunilmishra19@gmail.com

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Removed the impression and checked for its accuracy [Figure 2].

**Declaration of patient consent**
The authors certify that they have obtained all appropriate patient consent forms. In the form the patient(s) has/have given his/her/their consent for his/her/their images and other clinical information to be reported in the journal. The patients understand that their names and initials will not be published and due efforts will be made to conceal their identity, but anonymity cannot be guaranteed.

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**Conflicts of interest**
There are no conflicts of interest.

**References**