

The Leading Contrast Media Around the World



Nioscan

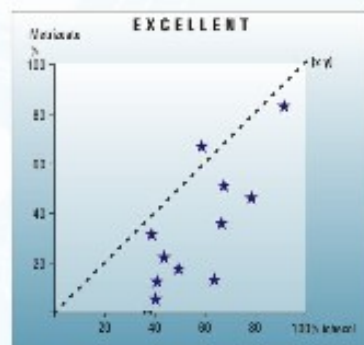


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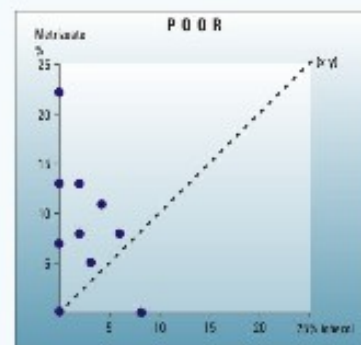
Iohexol Injection USP

240
300 &
350 mg

- Universal, non-ionic, low osmolar contrast media.
- Intravenous or intra-arterial injection causes less pain and sensation of heat than conventional ionic media with similar iodine content.
- Safe and have low neurotoxicity profile especially in elderly and high risk-patients.¹
- Safer and produces better quality urograms as compared to metrizoate.²



Percentage of urograms with excellent activity



Percentage of urograms with poor activity

- Causes better bladder extension than iodihexanol.³
- Use in adults and children for cardioangiography, arteriography, urography, phlebography and CT enhancement.
- The osmolality and viscosity values:

Concentration (mg/ml)	Osmolality (mol/kg)	Viscosity (mPa) 20°C	Viscosity (mPa) 37°C
240	0.51	5.6	3.3
350	0.78	23.3	10.6
350	0.78	23.3	10.6

Indications

Arthrography, Endoscopic Retrograde Pancreatography (ERP), Endoscopic Retrograde Cholangiopancreatography (ERCP), Hemipography, Hysterosalpingography, Sialography
Studies of the gastrointestinal tract when the use of barium sulphate is unsatisfactory, undesirable or contraindicated.

Ref: 1. Chong Renal Failure 2009; 31 2. Jacobson Radiology 1988; 167:601-605 3. Br J Radiol 1998; 849:910



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