

## Prescribing Information for Nursing Mothers from Contrast Package Inserts

### **Multihance-MRI**

It is not known to what extent gadobenate dimeglumine is excreted in human milk. It is known from rat experiments that less than 0.5% of the administered dose is transferred via milk from mother to neonates. Breast-feeding should be discontinued prior to the administration of MULTIHANCE and should not be restarted until at least 24 hours after the administration of MULTIHANCE.

### **Omniscan-MRI**

It is not known to what extent iohexol is excreted in human milk. However, many injectable contrast agents are excreted unchanged in human milk. Although it has not been established that serious adverse reactions occur in nursing infants, caution should be exercised when intravascular contrast media are administered to nursing women. Bottle feedings may be substituted for breast feedings for 24 hours following administration of OMNIPAQUE.

### **Omnipaque-CT**

It is not known to what extent iohexol is excreted in human milk. However, many injectable contrast agents are excreted unchanged in human milk. Although it has not been established that serious adverse reactions occur in nursing infants, caution should be exercised when intravascular contrast media are administered to nursing women. Bottle feedings may be substituted for breast feedings for 24 hours following administration of OMNIPAQUE.

### **Visipaque-CT**

It is not known whether VISIPAQUE Injection is excreted in human milk. However, many injectable contrast agents are excreted unchanged in human milk. Although it has not been established that serious adverse reactions occur in nursing infants, caution should be exercised when intravascular contrast agents are administered to nursing women because of the potential for adverse reactions, and consideration should be given to temporarily discontinue nursing.