

Name _____

Seat No.

71. According to lab manual, what is the purpose of lateral condensation technique for obturating root canals?

To Fill the lateral canals

According to lab manual, what are the two things an x-ray should show to verify that the root canal is properly filled.

72. The canal is filled to the working length
73. The lateral canals are filled

After mixing the root canal sealer, what are the two tests that will show that the sealer is properly mixed according to the lab manual.

74. When you lift the sensor on a spatula it should not drop for 10-15 secs.
75. When you lift the sensor from the slab it should extend 1st inch before breaking

According to lab manual, what are the two purposes of root canal cement?

76. To seal lateral canals
77. For the proper placement of the master cone

78. What is the best solution to use for cleaning the glass mixing slab and spatula of root canal sealer?

Alcohol

What are the three methods stated in lab manual to enlarge the unfilled coronal portion of the root canal?

79. Files & learners
80. ~~Arbake~~ Gliddens
81. Pears reamer

What are the two reasons given in the lab manual why endodontic x-rays must be clean, undistorted, easy to read and last for years?

82. For Patient Records *Judge Healing -1*
83. For Legal Records

84. What liquid is used to mix root canal sealer?

Eugenol

85. Why are peeso reamers not advocated for enlarging root canal to receive a post and core?

Fracture is for perforation of the root