SYMPTOM CHECKER PDF REPORT

PERSONAL INFORMATION

NAME: Seckin

SSN: 1

REPORT INFORMATION

DATE: week2

SYMPTOMS: EXTRUSIVE LUXATION

SYMPTOM PATH: permanent teeth->displacement->mobility->single tooth->increased periodontal ligament space apically->EXTRUSIVE LUXATION

CURE: Reposition the tooth by gently reinserting It into the tooth socket.

- Stabilize the tooth for 2 weeks using a flexible splint.
- In mature teeth where pulp necrosis is anticipated or if several signs and symptoms indicate that the pulp of mature or immature teeth became necrotic, root canal treatment is indicated.

FAVORABLE OUTCOMES: Asymptomatic

- Clinical and radiographic signs of normal or healed periodontium.
- Positive response to pulp testing (false negative possible up to 3 months).
- Marginal bone height corresponds to that seen radiographically after repositioning.
- Continuing root development in immature teeth.

UNFAVORABLE OUTCOMES: Symptoms and radiographic sign consistent with apical periodontitis.

- Negative response to pulp testing (false negative possible up to 3 months).
- ♦ If breakdown of marginal bone, splint for an additional 3-4 weeks.
- External inflammatory root resorption.
- Endodontic therapy appropriate for stage of root development is indicated.

FOLLOW UP: 2 Weeks splint removal, clinical and radiographic examination.

- 4 Weeks clinical and radiographic examination.
- 6-8 Weeks clinical and radiographic examination.
- 6 Months clinical and radiographic examination.
- 1 Year clinical and radiographic examination.

Yearly 5 years clinical and radiographic examination.

Example of a Decision:

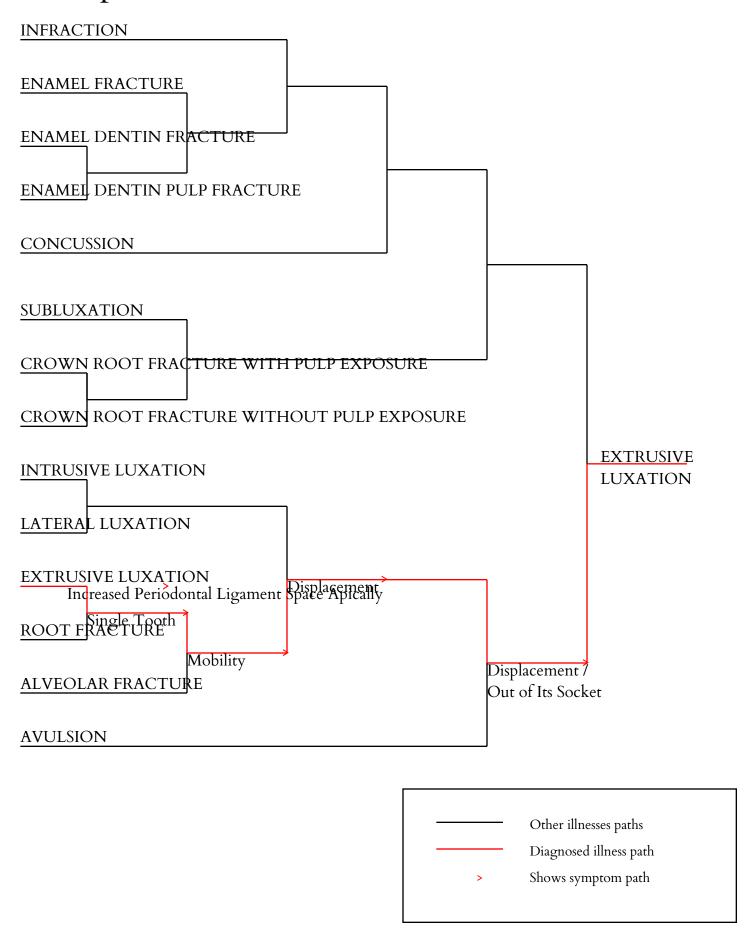


IMAGE:



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