DAFTAR ISI

Halaman

LEMBAR SAMPUL ..................................................................................................................................................................................i

LEMBAR PENGESAHAN .............................................................................................................................................................................ii

KATA PENGANTAR ....................................................................................................................................................................................iii

ABSTRAK .................................................................................................................................................................................................v

ABSTRACT ..............................................................................................................................................................................................vi

DAFTAR ISI .............................................................................................................................................................................................vii

DAFTAR TABEL .......................................................................................................................................................................................x

DAFTAR GAMBAR ..................................................................................................................................................................................xii

BAB I PENDAHULUAN ...........................................................................................................................................................................1

I.1 Latar Belakang ......................................................................................................................................................................................1

I.2 Rumusan Masalah ................................................................................................................................................................................3

I.3 Tujuan ..................................................................................................................................................................................................4

I.4 Manfaat ..................................................................................................................................................................................................4

BAB II TINJAUAN PUSTAKA .............................................................................................................................................................5

II.1 Gigi Tiruan Lepasan ..........................................................................................................................................................................5

II.1.1 Gigi Tiruan Sebagian Lepasan ..................................................................................................................................................5

II.1.2 Dukungan Gigi Tiruan Sebagian Lepasan ..................................................................................................................................6
II.2 Komponen Gigi Tiruan Sebagian Lepasan ................................. 6
II.3 Klasifikasi Gigi Tiruan Sebagian Lepasan ................................ 7
II.4 Syarat-Syarat Klasifikasi Gigi Tiruan Sebagian Lepasan .............. 7
II.5 Tujuan Pembuatan Klasifikasi Gigi Tiruan Sebagian Lepasan ......... 8
II.6 Macam-macam Klasifikasi Gigi Tiruan Sebagian Lepasan ............. 8
II.7 Klasifikasi Kennedy ............................................................... 9
II.8 Gigi Tiruan Sebagian Lepasan Berujung Bebas .............................. 11
   II.8.1 Ungkitan pada Arah Vertikal ............................................. 12
   II.8.2 Ungkitan pada Arah Horizontal ......................................... 13
   II.8.3 Rotasi Bagian Sadel pada Poros Rotasi Sagital ....................... 13
   II.8.4 Pergeseran Anteroposterior ............................................. 13
II.9 Basis gigi tiruan sebagian lepasan .......................................... 14
   II.9.1 Sifat Fisik Resin Akrilik ................................................... 16
   II.9.2 Sifat Mekanik Resin Akrilik .............................................. 17

BAB III KASUS ............................................................................ 18

   III.1 Deskripsi Kasus .................................................................. 18
   III.2 Alat dan Bahan ................................................................... 19
   III.3 Tahapan pembuatan gigi tiruan sebagian lepasan .................... 21

BAB IV PEMBAHASAN .................................................................. 38
IV. Pembahasan ............................................................................................................. 38

BAB V PENUTUP ........................................................................................................... 44

V.1 Kesimpulan ........................................................................................................... 44

V.2 Saran ....................................................................................................................... 44

DAFTAR PUSTAKA ....................................................................................................... 45

LAMPIRAN .................................................................................................................... 48