















































```
Examples
     a > b | c < d
     Temp label z = newlabel();
                                              T_stm
     T_stm s1 = T_Seq(
译
                                              T_Seq
           T_Cjump(T_gt, a, b, NULL, z),
                                          T_Cjump(T_gt
           T_Seq(
                                             T Label
             T Label(z),
理
             T_Cjump(T_It, c, d, NULL_t,
        NULL<sub>f</sub>)
        ):
       2018/11/23
```

```
patchList trues = PatchList(
    &s1->u.Seq.left->u.Cjump.true,
    PatchList(&s1->u.Seq.right-
>u.Cjump.true,
    NULL)
    );
patchList falses = PatchList(
    &s1->u.Seq.right->u.Cjump.false,
    NULL);
Tr_exp e1 = Tr_Cx(trues, falses, s1);
```

```
Conversions among Ex, Nx and Cx

If lag := (a>b | c<d)
- requires conversion of a Cx into an Ex

Transform Function
- Static T_exp unEx(Tr_exp e);
- Static T_exp unNx(Tr_exp e);
- Static T_exp unCx(Tr_exp e);
```





























































