ファイル構成.

%% new policy

%% current policy

```
load( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_grate3.dat'] )
     curpolt =trantf_muprop_sec2_tfp1_gz07_gn_grate3;
```

%% Scenario 1

case 'Med10'

```
title_g= { '% Welfare change b/w  MED copay 10% up & Cur. Policy in Scenario 1'};
  load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_grate3_med10.dat'] )
   newpolt  =trantf_muprop_sec2_tfp1_gz07_gn_grate3_med10;
```

case 'Med_Ltc30'

```
title_g= { '% Welfare changes Med and LTC copay 10% up vs Current Policy'};
load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_med3_ltc3_grate3.dat'] )
newpolt =trantf_muprop_sec2_tfp1_gz07_gn_med3_ltc3_grate3;
```

case 'Ltc10'

```
title_g= { '% Welfare change b/w  LTC copay 10% up & Cur. Policy in Scenario 1'};
 load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_grate3_ltc10.dat'] )
   newpolt  =trantf_muprop_sec2_tfp1_gz07_gn_grate3_ltc10;
```

case 'RR50'

```
 title_g= { '%  Welfare change b/w  RR50% & Cur. Policy in Scenario 1 '};
 load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate3.dat'] )
 newpolt =trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate3;
```

case 'RR50_LTC10'

```
 title_g= { '%  Welfare change b/w  RR50% & LTC copay 10% down & Cur. Policy in Scenario 1 '};
 load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate3_LTC.dat'] )
 newpolt =trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate3_LTC;
```

case 'RR50_MED10'

```
 title_g= { '%  Welfare change b/w  RR50% & MED copay 10% down & Cur. Policy in Scenario 1 '};
 load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate3_MED.dat'] )
 newpolt =trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate3_MED;
```

%% Scenario 2

case 'Retire_ext'; %

```
   title_g= { '% Welfare retire extension vs Current Policy'};
   load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_grate3_retire.dat'] )
   newpolt =trantf_muprop_sec2_tfp1_gz07_gn_grate3_retire;
```

case 'Retire_ext_Med_Ltc30'

```
   title_g= { '% Welfare changes Med and LTC copay 10% up vs Current Policy'};
   load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_med3_ltc3_grate3_retire.dat'] )
   newpolt =trantf_muprop_sec2_tfp1_gz07_gn_med3_ltc3_grate3_retire;
```

case 'Retire_ext_RR50'; %

```
   title_g= { '% Welfare changes b/w  RR50 & Cur. Policy in Scenario of Retire Ext '};
    load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate3_retire.dat'] )
   newpolt =trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate3_retire;
```

case 'Retire_ext_MED10'; %

```
title_g= { '% Welfare b/w  MED10 & Cur. Policy in Scenario of Retire Ext'};
 load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_grate3_retire_med10.dat'] )
 newpolt =trantf_muprop_sec2_tfp1_gz07_gn_grate3_retire_med10;
```

case 'Retire_ext_LTC10'; %

```
title_g= { '% Welfare b/w  LTC10 & Cur. Policy in Scenario of Retire Ext'};
 load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_grate3_retire_ltc10.dat'] )
 newpolt =trantf_muprop_sec2_tfp1_gz07_gn_grate3_retire_ltc10;
```

```
%    case 'Retire_ext_RR50'
% title_g= { '%  Welfare change b/w  RR50% & Cur. Policy in Scenario 2 '};
% load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate3_retire.dat'] )
% newpolt =trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate3_retire;
```

case 'Retire_ext_RR50_LTC10'

```
title_g= { '%  Welfare change b/w  RR50% & LTC copay 10% down & Cur. Policy in Scenario 2 '};
load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate3_retire_LTC.dat'] )
newpolt =trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate3_retire_LTC;
```

case 'Retire_ext_RR50_MED10'

```
title_g= { '%  Welfare change b/w  RR50% & MED copay 10% down & Cur. Policy in Scenario 2 '};
load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate3_retire_MED.dat'] )
newpolt =trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate3_retire_MED;
```

%% Scenario 3

case 'high_TFP' %

```
title_g= { '% Welfare changes b/w  High TFP & Cur. Policy in Scenario 1'};
load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_grate36.dat'] )

 newpolt  =trantf_muprop_sec2_tfp1_gz07_gn_grate36;
```

case 'high_TFP_RR50'; %

```
 title_g= { '% Welfare changes b/w  RR50 & Cur. Policy in Scenario of High TFP'};
load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate36.dat'] )
newpolt =trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate36;
```

case 'high_TFP_MED10'

```
title_g= { '% Welfare changes b/w Med copay 10% up & Cur. Policy in Scenario of High TFP'};
load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_grate36_med10.dat'] )
newpolt =trantf_muprop_sec2_tfp1_gz07_gn_grate36_med10;
```

case 'high_TFP_Ltc10'

```
title_g= { '% Welfare changes b/w LTC copay 10% up & Cur. Policy in Scenario of High TFP'};
load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_grate36_ltc10.dat'] )
newpolt =trantf_muprop_sec2_tfp1_gz07_gn_grate36_ltc10;
```

case 'high_TFP_Med_Ltc30'

```
title_g= { '% Welfare changes Med and LTC copay 10% up vs Current Policy'};
load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_med3_ltc3_grate3_high_tfp.dat'] )
newpolt =trantf_muprop_sec2_tfp1_gz07_gn_med3_ltc3_grate3_high_tfp;
```

case 'high_TFP_RR50_Ltc10'

```
title_g= { '%  Welfare change b/w  RR50% & LTC copay 10% down & Cur. Policy in Scenario 3 '};
load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate36_LTC.dat'] )
newpolt =trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate36_LTC;
```

case 'high_TFP_RR50_MED10'

```
title_g= { '%  Welfare change b/w  RR50% & MED copay 10% down & Cur. Policy in Scenario 3 '};
load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate36_MED.dat'] )
newpolt =trantf_muprop_sec2_tfp1_gz07_gn_rr50_grate36_MED;
```

case 'CurPolicy_high_TFP'; %

```
title_g= { '% Welfare High TFP vs Current Policy'};
load ( [ char(folder_name) 'trantf_muprop_sec2_tfp1_gz07_gn_grate36.dat'] )
newpolt =trantf_muprop_sec2_tfp1_gz07_gn_grate36;
```