Only 2 more steps remain to connect *tpn (which is the new dnode) into the linked list:

(1) Set 2 link fields in *tpn:

\[ \text{tpn} \rightarrow \text{fore} = \text{tpright}; \]
\[ \text{tpn} \rightarrow \text{pback} = \text{tpleft}; \]

(2) Set 1 link field in each of *tpleft and *tpright:

\[ \text{tpleft} \rightarrow \text{pfore} = \text{tpn}; \]
\[ \text{tpright} \rightarrow \text{pback} = \text{tpn}; \]

\[ \text{tpn} = \text{new PoSG(eElec())}; \]
\[ \text{tpn.setPicture( PictureOfDogs) } \]
Only 2 more steps remain to connect \( *t\text{pn} \) (which is the new dnode) into the linked list:

1. Set 2 link fields in \( *t\text{pn} \):
   
   \[
   \text{tpn} \rightarrow \text{pfore} = \text{tpright} ; \\
   \text{tpn} \rightarrow \text{pback} = \text{tpleft} ;
   \]

2. Set 1 link field in each of \( *\text{tpleft} \) and \( *\text{tpright} \):
   
   \[
   \text{tpleft} \rightarrow \text{pfore} = \text{tpn} ; \\
   \text{tpright} \rightarrow \text{pback} = \text{tpn} ;
   \]