No. of patients recruited for doxycycline plus ivermectin treatment
\((n = 40)\)

Treatment allocation

- **Control patients**
  \((n = 14)\)
  - Patients available for snipping and ivermectin treatment at 8 months post doxycycline therapy
    \((n = 12)\)
  - Patients available at 2 months post ivermectin therapy for snipping
    \((n = 11)\)
  - Total no. of drop out(s) or absent at 12 months post ivermectin therapy
    \((n = 3)\)
  - Patients available at 12 months post ivermectin treatment for snipping
    \((n = 11)\)

- **Patients treated with 4 weeks doxycycline**
  \((n = 13)\)
  - Patients available for snipping and ivermectin treatment at 8 months post doxycycline therapy
    \((n = 10)\)
  - Patients available at 2 months post ivermectin therapy for snipping
    \((n = 7)\)
  - Total no. of drop out(s) or absent at 12 months post ivermectin therapy
    \((n = 6)\)
  - Patients available at 12 months post ivermectin treatment for snipping
    \((n = 7)\)

- **Patients treated with 6 weeks doxycycline**
  \((n = 13)\)
  - Patients available for snipping and ivermectin treatment at 8 months post doxycycline therapy
    \((n = 10)\)
  - Patients available at 2 months post ivermectin therapy for snipping
    \((n = 4)\)
  - Total no. of drop out(s) or absent at 12 months post ivermectin therapy
    \((n = 9)\)
  - Patients available at 12 months post ivermectin treatment for snipping
    \((n = 4)\)