Patients with type 2 diabetes (T2DM) in 2000-2011 (ICD-9 250.x0 or 250.x2)  
\[N=1,709,393\]

- Never initiated colesevelam HCL between 1/1/2001-12/31/2011  
  \[N=1,695,497\]

- Initiated colesevelam HCL between 1/1/2001-12/31/2011  
  \[N=13,896\]

  - Had health care utilization in 395 days before and after start of colesevelam HCL  
    \[N=8,652\]

    - No diagnosis of type 1 diabetes or gestational diabetes  
      \[N=8,538\]

      - Age > 17  
        \[N=8,529\]

      - A1C lab value > 7% within 90 days of starting colesevelam HCL  
        \[N=2,274\]

      - Had A1C lab value 42-210 days after starting colesevelam HCL  
        \[N=1,769\]

    - Did not use other bile acid Sequestrants during baseline  
      \[N=17,47\]

- Use of other bile acid Sequestrants during baseline  
  \[N=22\]

Final analytic cohort  
\[N=17,47\]