Supplementary Online Content


eAppendix. Diagnostic Codes

eFigure. Log Minus Log Curve

This supplementary material has been provided by the authors to give readers additional information about their work.
eAppendix. Diagnostic codes

Exclusions
We also excluded neuropathy during a pregnancy taking place before biopsy: ICD-7: 642.53; ICD-8: 639; ICD-9: 646E; ICD-10: 026.8

The following ICD codes were used to define our outcomes
Idiopathic neuropathy: ICD-9: 356E, 357E; ICD-10: G60.3
Guillain-Barré Syndrome (GBS): ICD-9: 357A; ICD-10: G61.0
Chronic inflammatory demyelinating polyneuropathy or Multifocal motor neuropathy: ICD-9:357W; ICD-10: G61.8, G61.9
Mononeuritis multiplex: ICD-9: 354F; ICD-10: G58.7
Autonomic neuropathy: ICD-9: 337A; ICD-10: G90.0

The following codes were used to define covariates
Diabetes mellitus, type 1: ICD7: 260; ICD8: 250; ICD9: 250; ICD-10: E10. Since the Swedish ICD system did not distinguish between type 1 and type 2 diabetes until ICD-10 we defined type 1 diabetes as having a diagnosis of diabetes ≤age 30 years of age.

Autoimmune thyroid disease: ICD-7: 252.00, 252.01, 252.02, 253.10, 253.19, 253.20, 253.29, 254.00, ICD-8: 242.00, 242.09, 244, 245.03, ICD-9: 242A, 242X, 244X, 245C, 245W, ICD-10: E03.5, E03.9, E05.0, E05.5, E05.9, E06.3, E06.5.

Rheumatoid arthritis: ICD-7: not available, ICD-8: 712.3, 714,93, ICD-9: 714, ICD-10: M05, M06.

SLE: ICD7: 456.20; ICD8: 734.1; ICD9: 710A; ICD10: M32.1, M32.8-9.

Sjogren’s syndrome: ICD: not available; ICD8: 734.9; ICD9: 710C; ICD10: M35.0.

Alcohol-related diseases: ICD7: 280.00; 281.00; 307.00; 307.10; 307.99; 322; 581.10; 583.10; ICD8: 261.00; 262.00; 291; 303; 571.00; 571.01; 979; 980.00; 980.01; 980.98; 980.99; ICD9: 291; 303; 357F; 425F; 535D; 571A-D; 760W; 790D; 977D; 980A; 980X; V97B; ICD-10: F10; G31.2; G62.1; G72.1; I42.6; K29.2; K70; K86.0; Q35.4; R78.9; T51.0; T51.8; T51.9; X65; Y15; Y57.3; Y90; Y91; Z50.2; Z71.4; Z71.2.

© 2015 American Medical Association. All rights reserved.

**Pernicious anemia:** ICD7: 290; ICD8: 281.0; ICD9: 281A; ICD10: D51.

We used the following medications in combination with a neuropathy diagnosis to corroborate neuropathy:

- Gabapentin
- Pregabalin
- Amitryptiline
- Nortryptiline
- Fluphenazine
- Lamotrogine
- Carbamazepine
- Topiramate
- Lacosamide
- Valproic Acid
- Duloxetine
- Venlaxafine
**eFigure.** Log minus log curve

The log minus log curve (here for any neuropathy) shows that the proportional hazards assumption is valid.