

## Diabetic Neuropathy: Constructing JSON Elements for ITK Bot

The JSON structure for Diabetic Neuropathy includes the following fields:

- **Date of last treatment:** The last date the condition was treated, broken down into month, day, and year.
- **Date of diagnosis?:** The date the condition was diagnosed, broken down into month, day, and year.
- **insulin\_use:** Indicates whether the prospect uses insulin ("Yes" or "No").
- **uncontrolled\_diabetes\_2\_years:** Indicates whether the prospect has had uncontrolled diabetes in the past 2 years ("Yes" or "No").
- **a1c\_reading\_less\_than\_8:** Indicates whether the A1C reading is less than 8 ("Yes" or "No").
- **a1c\_reading\_between\_8\_8\_6:** Indicates whether the A1C reading is between 8 and 8.6 ("Yes" or "No").
- **a1c\_reading\_between\_8\_7\_9\_9:** Indicates whether the A1C reading is between 8.7 and 9.9 ("Yes" or "No").

**Instructions** The JSON element for the condition must be nested under "health\_conditions":{ }.

### Example Configuration

```
{
  // personal_info: Please populate with your own data
  "personal_info": {
    "coverage_amount": null,
    "premium_amount": "170",
    "coverage_type": "Level",
    "sex": "Female",
    "state": "California",
    "month": "6",
    "day": "15",
    "year": "1980",
    "feet": "5",
    "inches": "6",
    "pounds": "140",
    "nicotine_use": "None",
    "payment_type": "Credit Card",
    "callSID": "CAabcdef123456abcdef1234567890abcd",
    "phone": "(602) 123-4567"
  },
  "health_conditions": {
    "Diabetic neuropathy": {
      "Date of last treatment": {
        "month": "Mar",
        "day": "11",
        "year": "2023"
      },
      "Date of diagnosis?": {
        "month": "Nov",
```

```

    "day": "12",
    "year": "2018"
  },
  "insulin_use": "No",
  "uncontrolled_diabetes_2_years": "Yes",
  "a1c_reading_less_than_8": "No",
  "a1c_reading_between_8_8_6": "Yes",
  "a1c_reading_between_8_7_9_9": "No"
}
},
"drugs": {
  // Please, consult the documentation of the drug/medication
  "Valium": { ... }
}
}

```