```json
{
  "resourceType": "Patient",
  "id": "xcda",
  "text": {
    "status": "generated",
    "div": "\n        \n            <p>Henry Levin the 7th</p>\n        \n</div>"
  },
  "identifier": [
    {
      "use": "usual",
      "type": {
        "coding": [
          {
            "system": "http://hl7.org/fhir/v2/0203",
            "code": "MR"
          }
        ]
      },
      "system": "urn:oid:2.16.840.1.113883.19.5",
      "value": "12345"
    }],
  "active": true,
  "name": {
    { "use": "official",
      "family": [
        "Levin"
      ],
      "given": [
        "Henry"
      ]
    }
  ]
  "gender: "male",
  "birthDate": "2020-09-24",
  "managingOrganization": {
    "reference": "Organization/2.16.840.1.113883.19.5",
    "display": "University Health Network"
  },
  "conditions": [
    "Diabetes",
    "High blood pressure"
    "Asthma"
  ]
}
```

(handwritten annotations)

Comma line 2

bracket line 4

open div tag here line 6

colon line 8

p? — added p & comma line 14

added } (pointing to 3],)

] , closing the opened brackets for identifier in line 8

comma line 36

parse + display in HTML

Name of patient: name.given + name.family
Organization name: managing Org - display
Gender:
Number of conditions = conditions.value-length
List conditions using loop w/ new line /n.