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### 10/25/2018 - Cooking with CQL: or How to Incorporate CQL into HQMF for eCQMs Qs&As

#### Measure Representation

**Q. For the calculate age in years expression, do we have to add the date from patient birth time and the date from start of measurement period?**

```
CalculateAgeInYearsAt(date from Patient.birthDatetime, date from start of "Measurement Period")
```

**A.** Yes, otherwise the DateTime overloads will be used, which consider the time components. The `date from` pulls only the date components out of the datetime values.

**Q. Which is recommended; use patient directly or patient.birthdatetime?**

**A.** For the simplest case of determining the age of the patient in years, use the `AgeInYearsAt()` function directly.

#### All CQL Q&As Resource Center Classifications

- [Getting Started](#)
- [General Clinical Quality Language](#)
- [Quality Data Model](#)
- [Measure Representation](#)
- [Roadmap](#)
- [Terminology](#)
- [Tooling and Implementation](#)
- [CQL and FHIR](#)