



genetik

Einführung in FHIR / FHIR-Schulung / on premise / intern



**Daten aus der Protekole**

0712023



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Request	POST /Patient HTTP/1.1
Header	Host: localhost:8000 Accept: application/fhir+xml Content-Type: application/fhir+json
Body	???

Response	HTTP/1.1 200 OK
Header	Content-Type: application/fhir+json Etag: „433cf095-3a34-4a5e-8b77“ Set-Cookie: csrftoken=...
Body	???



TeX

ISON









"numbers" 1

"formed": 2016.

"secretidentity": "Dan Duke",

"secretBase": "Super tower",











"powers":["Radiation resistance","Turning tiny","Radiation blast"]

"active" : true,

|| a q e || : 29.

"squadName": "Superhero squad",



"hometown": "MetroCity",

"POWER IS"





|| a q e || : 39.



"Dammage resistance"





"superhuman reflexes"

"secretIdentity": "Jane Wilson",





<?xml|version="1.0" encoding="UTF-8"?>



2024/09/29

active/trade/active

<sqquadName>superhero sqquad</sqquadName>

<hometown>MetroCity</hometown>

<name>MaddameUppercut</name>

root



enbears

<powers>Turning</powers>

<power>Radiation resistance</power>

39/aeae

formed 2016/formed

$\langle \text{power} \rangle \text{Radiation blast} \langle / \text{power} \rangle$

<secretIdentity>Dan Jukes</secretIdentity>

<power>Damage resistance</power>



<secretIdentity>Janet Wilson</secretIdentity>

<secretBase>Superlover</secretBase>

Roots

<poovers>Million tonne punch</poovers>

members

<power>superhuman reflex</power>



ISON



