DISCUSSION

Productivity and Quality in Health Care: Evidence from the Dialysis Industry

(Grieco and McDevitt 2012)

Matthew Grennan

University of Toronto Rotman School of Management

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Identification of a Quantity / Quality Tradeo

Identification of a Quantity / Quality Tradeo

endogenous choices based on unobserved productivity (proxy for productivity using hiring)

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Mechanisms Driving Quality

How should we understand these (structural?) relationships?

| O | _ | _ | _1.7 | 7 |
|----------|----------|----------|----------|----------|
| 2 | (0.7824) | (0.7761) | (0.7885) | (0.7823) |
| P | - 7 | _ 1 | _ 1 | _ 1 |
| | (0.2509) | (0.2469) | (0.2463) | (0.2425) |
| О | _ 1.7 | _ 1 | _ 1 | - 7 |
| | (0.4592) | (0.4551) | (0.4660) | (0.4627) |
| o of | | 1.7 | | 1_ |
| ρ | | (0.2068) | ~ | (0.2069) |
| ono Po | | | _ 7 | - 4 |
| o Po | | | (0.2053) | (0.2041) |
| 0.0 | | | _ | (0.1000) |
| | | | (0.1960) | (0.1928) |

Mechanisms Driving Quality

How should we understand these (structural?) relationships?

- more theory on quality and output choices?
- more data?
- more research design?

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Connecting Results Back to the Big Picture

- Once we adjust for quality, do answers to key questions change?
- Is the measured quantity / quality tradeoff "structural"?