|  | 2013 NCPA Digest |  |
| :--- | :--- | :---: |
| 200 Rx's / Day | FTE | Individual Productivity |
| Pharmacists | 1.5 | 133/day |
| Technicians | 3.3 | 60/day |
| Owners | 1.5 | 90/day (if owner is a working pharmacist) |

The reason pharmacists increased productivity is better than technicians is because their Rx check is visual. Technicians are hands on: counting, pouring, entering, insurance, drive-up window, Rx synchronization, compounding and customer care interaction. No OTC clerks included in this example.

| 2013 J \& D Pharmacy (old work stations with no carousel or bags) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Date <br> 7-29-13 (Mon) <br> Total filled 679 | Rx's per Pharmacist 679* | Rx's per Technician 75 | Increased Pharmacist Productivity 430\% | Increased Technician Productivity $36 \%$ |
| 8-22-13(Thur) <br> Total filled 349 | 175** | 50 | 37\% | -9\% |
| 8-27-13 (Tues) <br> Total filled 567 | 284** | 81 | 44\% | 47\% |
| 9-03-13(Tues) <br> Total filled 828 | 414** | 92 | 223\% | 67\% |

*one pharmacist; **two pharmacists

| 2014 J \& D Pharmacy (new work stations with carousel and bags) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Date <br> 5-27-14 (Tues) <br> Total filled 698 | Rx's per Pharmacist 698* | Rx's per Technician 99 | Increased Pharmacist Productivity 445\% | Increased Technician Productivity 138\% |
| 7-1-14 (Tues) <br> Total filled 512 | 256** | 85 | 150\% | 54\% |
| 7-5-14 (Sat) <br> Total filled 184 | 184* | 92 | 43\% | 70\% |
| $\begin{aligned} & \text { 7-7-14 (Mon) } \\ & \text { Total filled } 592 \end{aligned}$ | 296** | 99 | 181\% | 80\% |

