

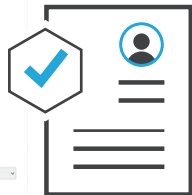


## COVID-19 Vaccinations: A High-Margin Opportunity for Health Systems

Members can register for vaccination events through email, eligibility file or at on-site check-in.

Clinician sets workflows and default vaccine parameters to reduce administration time.

Clinician administers vaccine and schedules second-dose appointment. Data is reported to state and federal registries, and EMRs.



1<sup>st</sup>

Reimbursement for 1st dose: \$16.94  
One Clinician  
12 members/hour = \$203.28  
**96 members/day = \$1,626.24**  
**96 members/weekday/month = \$32,524.80**



2<sup>nd</sup>

Reimbursement for 2nd dose: \$28.39  
One Clinician  
12 members/hour = \$340.68  
**96 members/day = \$2,725.44**  
**96 members/weekday/month = \$54,508.80**

Reimbursement for full dual-dose vaccine: \$45.33. Total revenue opportunity for administering dual-dose vaccines to 96 members a day, five days a week, for four weeks: **\$87,033.60.\***

\*With two clinicians.

To learn more about bMetrix, Applied Health Analytics' standalone application for vaccine management, tracking and reporting, visit [appliedhealth.net/covid-vaccine/](https://appliedhealth.net/covid-vaccine/)