Rady Children's Hospital San Diego

GoCheck Kids.

Rady Children's Integrates GoCheck Kids with Epic and Eliminates 1,310 Hours of Administrative Burden Each Year.

In today's healthcare ecosystem, scalability, ease of use, and electronic health records (EHR) integration are fundamental requirements. They are the foundation for technology that physicians love and that C-Suites can get behind. Unfortunately, early vision screening devices have been non-integrated and challenging to deploy and operate.

This has left healthcare providers with an impossible choice between letting their pediatric populations go unscreened or purchasing expensive, antiquated, non-integrated hardware that adds yet another manual process to their clinical workflow.

Children's Primary Care Medical Group, the primary care wing of Rady Children's Hospital, was facing this very dilemma until they found Go-Check Kids.

Why GoCheck Kids?

We chose GoCheck Kids due to its sleek design and potential for Epic integration. Integration is very important to us because it allows us to streamline operations and make our processes more efficient.

We asked Dr. Michael Jacobsen, Chief Medical Information Officer; Alison Ryan, Operations Manager; and Rich White, Senior System Application Analyst about why GoCheck Kids made it feasible to deploy AAP-recommended, best practice vision screening at Rady.

How much IT bandwidth did implementation take?

We spent approximately 60 hours of dedicated resource time over a 2 week period, across ambulatory and interface applications, to bring the interface live. Ongoing maintenance takes 2 hours per month.
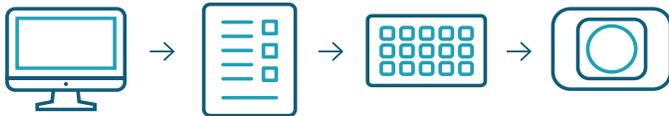
How was your experience working with GoCheck Kids on integration?

The GoCheck Kids IT team is excellent. I primarily worked with their Vice President of Engineering who was obviously a subject matter expert and architect for the GoCheck Kids system.

Manual Workflow: Vision Screening without Epic Integration

400 HOURS (AVERAGE)
Uploading the day's patients to portal/device

910 HOURS (AVERAGE)
Manual input of screening results

1,310 HOURS (AVERAGE)
Annual administrative burden associated with manual workflows

Automated Workflow: GoCheck Kids Vision Screening After Epic Integration

1,310 HOURS (AVERAGE)
Annual administrative burden cost savings*

$20,000
Annual administrative burden cost savings*

Conclusion

Smooth operations and process efficiency are vital for our pediatric practices to function effectively. EHR integration is a huge part of that. GoCheck Kids' Epic integration has saved our clinics significant time, so now they don't need to choose between optimal workflow and following clinical best practices.

Dr. Michael Jacobsen
Chief Medical Informatics Officer
CPCMG at Rady Children's

Integrate GoCheck Kids into your health system to arm your pediatricians with vision-saving technology that doesn't add unnecessary administrative burden.

Get started by calling 866-633-9243.
To learn more about how GoCheck Kids is transforming pediatric vision screening, visit gocheckkids.com/workflow.
To learn more about how Rady Children's is innovating in pediatric care, visit rchsd.org.

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