

# MISSION

To ease the burden of chronic disease, increase health and happiness, and foster environmental stewardship, by virtue of prescribing Nature during the routine delivery of healthcare.

Over 100 million Americans currently suffer from a chronic disease (e.g., coronary heart disease, stroke, high blood pressure, Type 2 diabetes, and mental health conditions). More than two thirds of American adults currently suffer from overweight/obesity, which contributes to chronic disease. Chronic disease results in decreased quality of life, and ultimately, premature death.

Spending time in natural environments increases physical activity, hence decreasing the risk of developing chronic disease. Park Rx America is a low-cost intervention that utilizes a known, generally trusted, and accessible resource - parks - to influence positive health outcomes.



FOR GENERAL INQUIRIES

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Park Rx America is a 501(c)(3)  
non-profit charitable organization.

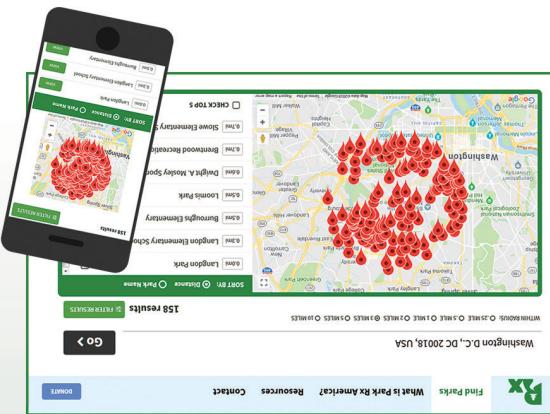


**Park Rx America**

**A SCALABLE PARK  
PRESCRIPTION PROGRAM**

# ADVANTAGE

Park Rx America is the only park prescription program to integrate a searchable park formulary with electronic Health Records to make it easier for providers to find suitable parks for their patients. Park Rx America has collected data on thousands of parks and green spaces, filterable by location, with results searchable by location, with results filterable by standard park attributes, and viewable as printable summaries, one-page Park Summaries.

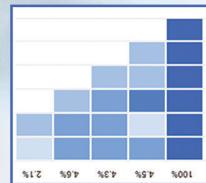


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We have demonstrated scalability by replicating the park prescription model in diverse park agencies and health provider organizations across the country.

## PREScription TRACKING MODEL

Studies have found that spending time in green spaces lowers cortisol levels and blood pressure.



Substantial research has been conducted on the therapeutic benefits of time spent in nature.

# RESEARCH

Doctor consults with the patient to find ideal park(s) using park search & filters, then generates unique park rx code to send via text or email to the patient. The EMR treatment window or diagnostics tab, prescriber is copied into the patient's chart. This action records what park they visited. After receiving their prescription, the patient can visit recommended park(s) and click a link to record what park they visited. This action records multiple visits to the prescription. Multiple visits can be recorded against a prescription.

When the patient submits a response, we record which park was visited, the day and time of the visit, and other details. This action records what park they visited. After recording their prescription, the patient can visit recommended park(s) and click a link to record what park they visited. This action records multiple visits to the prescription. Multiple visits can be recorded against a prescription.



We can then analyze data by confirming when prescriptions were made, what parks were prescribed, how many prescriptions were filled, and changes to patient experience per visit over time.



Patient responses based on the type of prescription. When the patient submits a response, we record responses based on the type of prescription.



After recording their prescription, the patient can visit recommended park(s) and click a link to record what park they visited. This action records multiple visits to the prescription.



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Published journals and peer-reviewed publications on health and wellness, fund and publish research in public lands, outdoors, nature, and recreation.

Evaluate the effects of park prescriptions on park utilization and measurable health outcomes and measurable health outcomes and measurable health outcomes and measurable health outcomes.

Create the next generation of environmental stewards by prescribing time in local parks

Reduce the effects of chronic diseases and mental health issues with a low-cost intervention

Make it easy for health professionals to prescribe time in nature to patients during the routine delivery of health care

# GOALS