



RHHIF Chair Dave Groner forged an alliance with Polio Survivors & Associates, a Rotarian Action Group

November 2006

Saving the Smithsonian's Exhibit RHHIF is preserving our heritage — the history of the **Global Eradication of Polio**

On April 12, 2005 the Smithsonian's National Museum of American ever Happened to Polio? Most young people in the United States have seum showing ended?" no memory of polio, a devastating viral infection that shut down whole throughout Rotary's Centennial Year.

and swallowing and can cause paralysis and sometimes death."

As a result of the Salk and Sabin vaccines the last case of wild polio occurred in the United States in 1979. A massive international vaccinapolio cases worldwide by 99 percent.



RHHIF and PSA hope to save Smithsonian's Whatever Happened to Polio? exhibit and find it a permanent home in Georgia.



Volume 18, Number

In due time Whatever Happened to Polio? closed; other topics are History marked the 50th anniversary of Jonas Salk's announcement of now featured in the Smithsonian. For several Rotarians, the question an effective polio vaccine by opening a major exhibition titled What- became "whatever happened to that Smithsonian exhibit when the mu-

PDG Ray Taylor, Founder/Secretary of Polio Survivors & Assocommunities as families kept children home to prevent exposure to ciates (PSA), a Rotarian Action Group, suggested "now is the time for polio. Smithsonian continued to feature Whatever Happened to Polio? PSA and RHHIF to form an alliance to actively promote ... moving ...

the Smithsonian exhibit to Warm Springs, Georgia." RHHIF Chair Smithsonian describes *polio* as a disease that "affects the motor Dave Groner agreed. RHHIF and PSA plan to share an information neurons that control muscles, especially those of the limbs, breathing booth in the House of Friendship during the RI convention in Salt Lake City next June. (See article on page 2)

Why RHHIF?

This fellowship was established by the Rotarians who had saved tion program began in the 1980's with a goal of eliminating transmis- the Chicago Unity Building's Room 711. Rotarians of this fellowship sion of poliovirus everywhere in the world. Rotary has been in the saved Comely Bank during Rotary's Centennial Year. Now it is approforefront of that global partnership since 1988, reducing the number of priate for us to save Whatever Happened to Polio?, the story of the signature project of Rotary International.

Why Warm Springs?

Today the Polio Hall of Fame is located at the Roosevelt Institute for Rehabilitation in Warm Springs Georgia. The most famous polio survivor in American history was Franklin D. Roosevelt, the 32nd President of the United States. "Like other polio patients, FDR was fascinated by hydrotherapy, the use of water to treat disability and disease," writes University of Texas Professor David M. Oshinsky in his Pulitzer Prize-winning Polio: An American Story.

The healing powers of the Georgia warm springs had been known to the Creek Indians who, according to Oshinsky, "gave safe passage to those in need of the healing waters. In the antebellum era influential southerners like John C. Calhoun and Henry Clay had come by stagecoach seeking remedies" for rheumatism and other diseases. Franklin Roosevelt arrived in October 1924 and enjoyed the soothing effect of the warm springs as often as his schedule would permit throughout the remainder of his life.

FDR died in Warm Springs 12 April 1945.