

HEALTHCARE FOUNDERS FUND TRUST - EQUITY VESTING OFFERS & OPTIONS

- 1** There are three separate equity plays - Healthcare Founders Fund Trust, My Health Records PCP &
- 2** Precision HC Trust, my personal holding company for all interests.
- 3** Equity options are only available to those completing at least two terms and select the one interest payment at the end of each term.
- 4** You may pick one or combine any combination. Simply take that accumulated earning and covert that compared the current revenue.
- 5** For securities compliance reasons the equity can only be offered as an option at the end of the term and not as a condition of the loan.



Assume 25% Return Loan Amount	Year One No Equity Option	Year Two Principal Equity	Year Three Compound *P+I Equity
\$10,000	\$12,500	\$10,000	\$19,531
\$25,000	\$31,250	\$25,000	\$48,828
\$50,000	\$62,500	\$50,000	\$97,656
\$75,000	\$93,750	\$75,000	\$146,484
\$100,000	\$125,000	\$100,000	\$195,312

**Compounded Principal & Interest Charts Below*

CALCULATION FOR 3 YEARS

Future investment value
\$19,531.25

Total interest earned
\$9,531.25

Initial balance
\$10,000.00

Interest rate (yearly)
25%

All-time rate of return (RoR)
↑ 95.31%

Time needed to double investment
3 years, 2 months

CALCULATION FOR 3 YEARS

Future investment value
\$48,828.12

Total interest earned
\$23,828.12

Initial balance
\$25,000.00

Interest rate (yearly)
25%

All-time rate of return (RoR)
↑ 95.31%

Time needed to double investment
3 years, 2 months

CALCULATION FOR 3 YEARS

Future investment value
\$97,656.25

Total interest earned
\$47,656.25

Initial balance
\$50,000.00

Interest rate (yearly)
25%

All-time rate of return (RoR)
↑ 95.31%

Time needed to double investment
3 years, 2 months

CALCULATION FOR 3 YEARS

Future investment value
\$146,484.38

Total interest earned
\$71,484.38

Initial balance
\$75,000.00

Interest rate (yearly)
25%

All-time rate of return (RoR)
↑ 95.31%

Time needed to double investment
3 years, 2 months