Clinic Houses General School Students enrolled Houses built Kemna'oj **Total Donations** 110 \$860,112 172 # Patients seen at Clinic **Total Expenses** Students enrolled \$871,114 3,993 **High School Built since inception** Overhead 13 1,502 11% Guatemalans provided a home last year % patients seeing Sponsored kids GP/dentist/gynecologist 476 141/76% 71/26/3

From Houses to Homes 2019 Dashboard

Cost to build a house Cost to educate a student Cost per patient visit \$27 \$2,647 \$1,571 Graduation Houses built by volunteers Rate 98% 95% Patients from FHTH 72% # building volunteers teacher 485 15:1

Houses General School Clinic Houses built=number of houses built this period. Students enrolled= Overhead % total number of # Patients seen at -> based on USA students enrolled Clinic= total number overhead of visits to the clinic at the start of the year Built since inception= number of houses built back to the first year of operations, 2005 Glossary

Guatemalans provided a home last year= number of people living in new homes constructed by FHTH % sponsored kids= the number of children who were sponsored at the end of the school year. % patients seeing
GP/dentist/gynecologist= for
the average group of 100
visits, the number seeing a
GP, dentist or gynecologist.

Cost to build a house= the total dollars spent on supporting house building divided by the number of houses for the same period. Overhead included.

Cost to educate a student= the total dollars spent supporting our school divided by the total number of students attending. Overhead incl.

Cost per patient visit= the total dollars spent supporting our clinic divided by the total number of visits to the clinic that period. Overhead included.

Houses built by volunteers= the percent of houses where volunteers helped build.

Graduation rate= % of students moving ahead to the next year

Patients from FHTH=The % of clinic visitors that came from our school and the homes we built vs off the street.

building volunteers= the number of volunteers engaged in building homes

student/ teacher ratio=the avg # of students per teacher (x-admin)