

VACCINE COST TO CLIENT

Revised June 2008

(Prices in effect since November, 2004 except change of Menactra)

| VACCINE | COST TO CLIENT | INFO |
|---|---|---|
| <u>Dukoral</u> DIN 02247208 (Oral inactivated travellers' diarrhea & cholera) | <ul style="list-style-type: none"> \$35.00 | <ul style="list-style-type: none"> For people 2yrs and older Not for pregnant women |
| <u>Hep A Pediatric:</u> Havrix 720 DIN 02231056 Avaxim Ped DIN 02243741 | <ul style="list-style-type: none"> \$45.00/injection One-year-old up to & including 18 years of age.) One year up to & including 15 yrs of age | <ul style="list-style-type: none"> Series of 2. First injection effective for 1 year. Booster given 6 to 12 months after first injection. Effective for 10 years from the 2nd booster. |
| <u>Hep A Adult:</u> Havrix 1440 DIN 02187078 Avaxim DIN 02237792 | <ul style="list-style-type: none"> \$65/injection 19 yrs and older 16years and older \$45 for 16-18 yrs | <ul style="list-style-type: none"> Series of 2. First injection effective for 1 year. Booster given 6 to 12 months after first injection. Effective for 10 years from the 2nd booster. |
| <u>Hepatitis B</u> Energix B DIN 01919431 Recombivax DIN 00749486 | <ul style="list-style-type: none"> \$25/injection \$75.00 for series of 3 0 –19yrs Pediatric 20 + Adult | <ul style="list-style-type: none"> Series of 3. Given 0, 1 and 6 months apart. Lifetime coverage. |
| Japanese Encephalitis DIN 02048744 | <ul style="list-style-type: none"> \$145.00/injection ages 1&2 0.5ml SC 3 yrs – adult 1.0ml SC Request total \$435.00 upfront. | <ul style="list-style-type: none"> Not for pregnant women Series of 3. Given 0, 7 and 30 days apart. (3rd given 10 days before traveling.) |

| VACCINE | COST TO CLIENT And age parameters | INFO |
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| Menactra A/C/Y/W-135 DIN 02279924 | <ul style="list-style-type: none"> ▪ \$120.00 | <ul style="list-style-type: none"> ▪ 3-23 months 2 doses, 2months apart ▪ 2years and older 1 dose |
| <u>Typhoid Injectable:</u> Typhim Vi DIN 02130955 <i>Or</i> Typherix DIN 02242727 | <ul style="list-style-type: none"> ▪ \$30.00 ▪ ages 2yrs and older | <ul style="list-style-type: none"> ▪ Effective for 3 years. |
| <u>Typhoid – Oral:</u> Vivotif DIN 00885975 | <ul style="list-style-type: none"> ▪ \$35.00 ▪ over 5 years of age | <ul style="list-style-type: none"> ▪ Effective for 7 years. |
| Twinrix (Combined Hep A & B) DIN 02230578 | <ul style="list-style-type: none"> ▪ \$65.00/injection ▪ 19 years and older | <ul style="list-style-type: none"> ▪ Series of 3. ▪ Given 0, 1 and 6 months apart. |
| Twinrix Junior (Hep A & B) DIN 02237548 | <ul style="list-style-type: none"> ▪ \$30.00/injection ▪ 1 to 18 years of age | <ul style="list-style-type: none"> ▪ Series of 3. ▪ Given 0, 1 and 6 months apart. |
| TB – Mantoux Test DIN 00317268 | <ul style="list-style-type: none"> ▪ \$5.00/test ▪ <6wks unlikely to react | <ul style="list-style-type: none"> ▪ Two-Step \$10.00 |
| ViVAXIM DIN 02248361 (Combined Typhoid & inactivated Hepatitis A vaccine) | <ul style="list-style-type: none"> ▪ \$90/injection ▪ (Persons 16 years and older.) | <ul style="list-style-type: none"> ▪ Hep A booster should be given 6 to 12 months after first injection. ▪ First injection of Hep A effective for 1 year. ▪ Hep A effective for 10 years from the 2nd booster. ▪ Typhoid effective for 3 years. |
| Gardasil - HPV DIN 02283190 | <ul style="list-style-type: none"> ▪ \$150/injection ▪ females 9-26 yrs | <ul style="list-style-type: none"> ▪ Not for pregnant women ▪ Series of 3 ▪ Given 0, 2, 6 months apart ▪ If recommended schedule cannot be followed, second dose must be at least 1 month after the first dose and the 3rd dose at least 3 months after the second dose. All 3 doses within 1 year. |