



ANTIRETROVIRAL DRUGS

Presentation by
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DRUGS

ART are medications that treat HIV. The drugs do not kill or cure the virus. When taken in combination they can prevent the growth of the virus. When the virus is slowed down, so is HIV disease. Antiretroviral drugs are referred to as ARV. Combination ARV therapy (cART) is referred to as highly active ART(HAART).

Good to know these drugs?.



There are currently 6 major classes of antiretroviral drugs: nucleoside analogue reverse transcriptase inhibitor (NRTI), nonnucleoside reverse transcriptase inhibitor (NNRTI), protease inhibitor (PI), fusion inhibitor, chemokine coreceptor antagonist (consisting of 2 subclasses: CCR5 antagonist and CXCR4 antagonist), and integrase inhibitor.

About antiretroviral drugs

Data Base
Compilation
has been done.



Primary Information services:Trade x Abacavir.pdf x +

https://www.primaryinfo.com/AD-pages/Abacavir.pdf

Data Base compilation

ABACAVIR

Active Pharmaceutical Ingredient

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Primary Information services:Trade x lamivudine:trade technology pro x +

https://www.primaryinfo.com/projects/lamivudine.htm

Lamivudine

Technology, Product, Process, Patent, Consultants, Application, Reports, Market

Primary Information Services

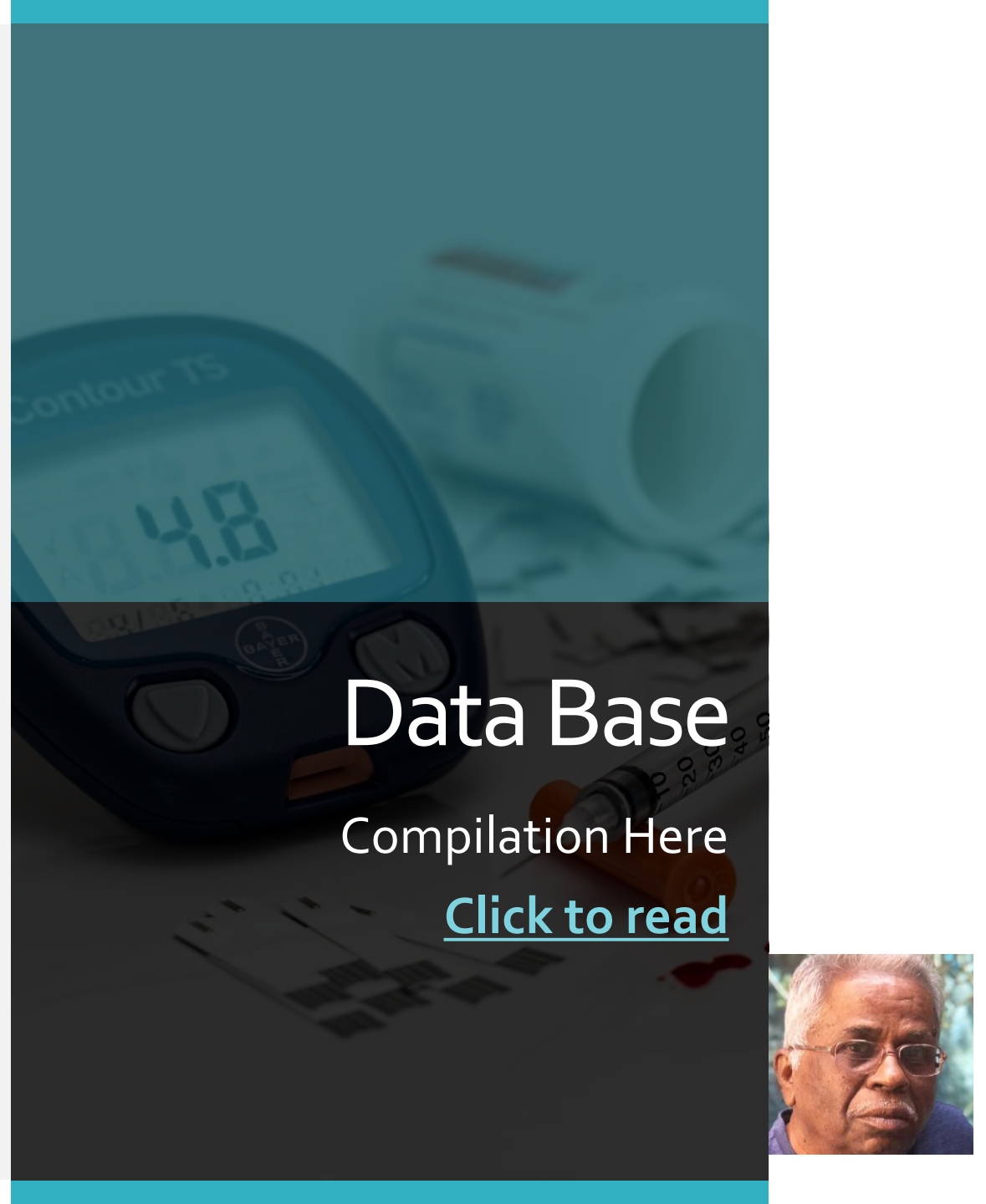
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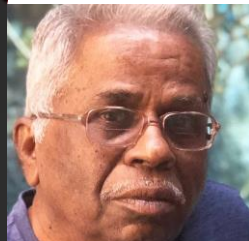
Information @ a Glance	Contents on the CD Rom		
<ul style="list-style-type: none"> Lamivudine is a potent nucleoside analog reverse transcriptase inhibitor. Lamivudine is administered orally, and it is rapidly absorbed with a bio-availability of over 80%. Some research suggests that lamivudine can cross the blood-brain barrier. Lamivudine is often given in 	<table border="1"> <tr> <td> <p>Introduction</p> <ul style="list-style-type: none"> Lamivudine Lamivudine Information <p>Process</p> <ul style="list-style-type: none"> Characterization of Lamivudine Renal Transport </td> <td> <p>Technology</p> <ul style="list-style-type: none"> New & Emerging Technology The Changing Landscape in Hepatitis B Detection of Lamivudine-Resistant Mutations of HBV DNA Polymerase Gene Using PCR-Direct Sequencing Pharmacokinetics of Lamivudine and </td> </tr> </table>	<p>Introduction</p> <ul style="list-style-type: none"> Lamivudine Lamivudine Information <p>Process</p> <ul style="list-style-type: none"> Characterization of Lamivudine Renal Transport 	<p>Technology</p> <ul style="list-style-type: none"> New & Emerging Technology The Changing Landscape in Hepatitis B Detection of Lamivudine-Resistant Mutations of HBV DNA Polymerase Gene Using PCR-Direct Sequencing Pharmacokinetics of Lamivudine and
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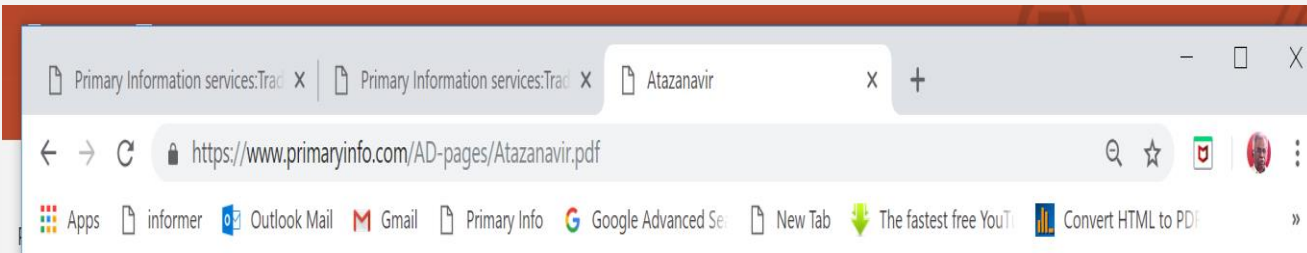
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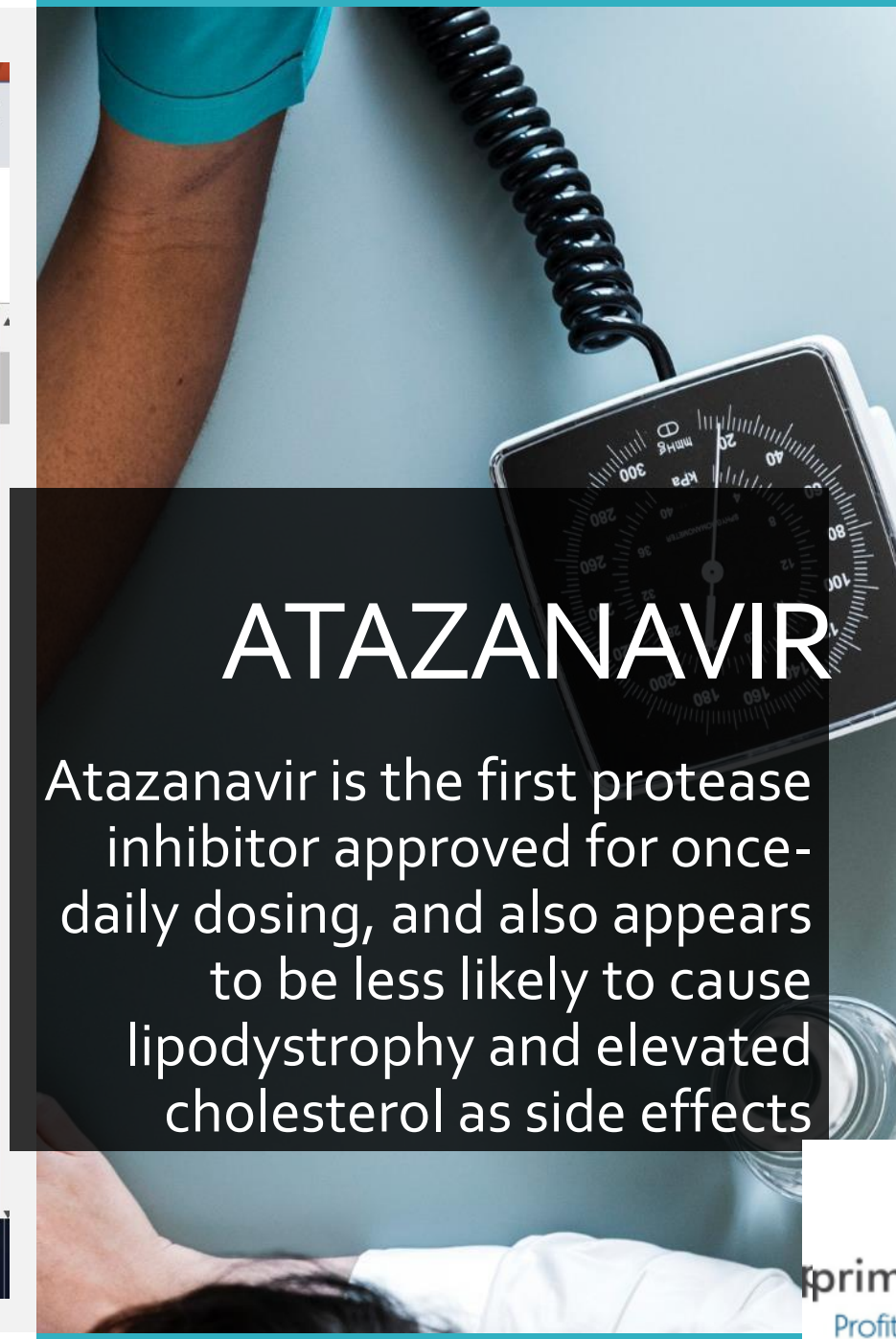


Active Pharmaceutical Ingredients - Data Base

Atazanavir

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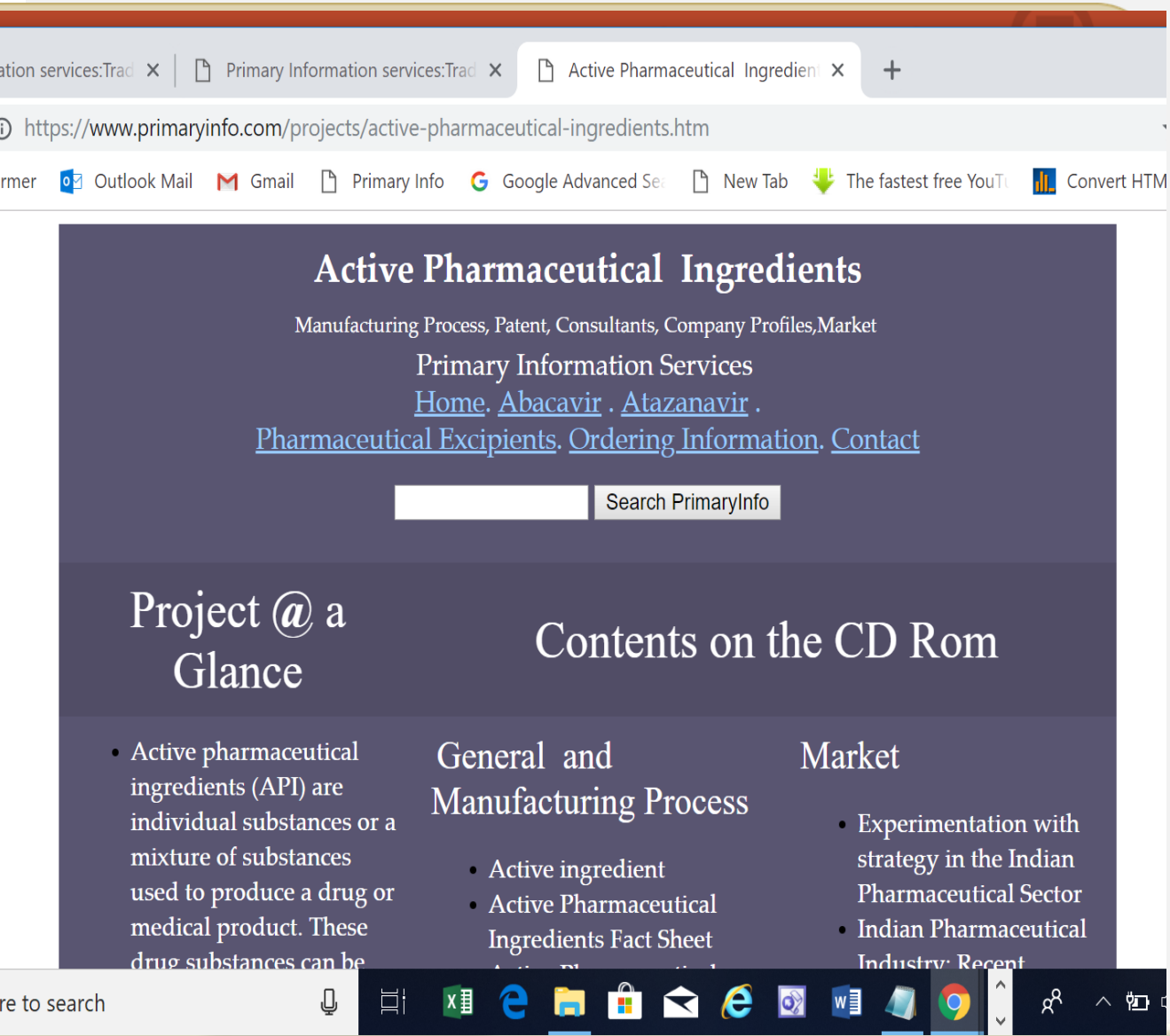
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ATAZANAVIR

Atazanavir is the first protease inhibitor approved for once-daily dosing, and also appears to be less likely to cause lipodystrophy and elevated cholesterol as side effects





Active pharmaceutical ingredients (API) are individual substances or a mixture of substances used to produce a drug or medical product.

These drug substances can be manufactured by processes like chemical synthesis, fermentation and extraction or by recovery from natural resources.

Emtricitabine

Etravirine

Indinavir

Lamivudine

Lopinavir

Nevirapine Anhydrous

Nevirapine Hemihydrate

Nevirapine

Ritonavir

Saquinavir

Stavudine

Tipranavir

Zidovudineelit

COMPILATION OF DATA BASES

Abacavir

Atazanavir

Darunavir

Didanosine

Efavirenz

Efavirenz -DEZ

Efavirenz – MMA

Emtricitabine



QUESTIONS?

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