



## Pharmacogenomics Training

# Pharmacogenomics Training Program

NTHRYS Biotech Labs offers Pharmacogenomics Training Program under below mentioned protocols. Candidates can opt their interested protocols from the list below. Please click **Join** button to pay the fee for selected protocol. Fees should be paid individually for all the selected protocols separately by clicking the button. Please save the payment proofs and send them as an attachment to

**trainings [ a t ] nthrys [ d o t ] com** to receive payment invoices and slot confirmations.

### Pharmacogenomics, Pharmacogenetics, Personalized Medicines - Introduction & Definitions

Rs 0 /-

Time in Hours: 0

[Join](#)

### Drugs and Genes

Rs 0 /-

Time in Hours: 0

[Join](#)

### Drug Responses -Variation in Drug Response-

Rs 0 /-

Time in Hours: 0

[Join](#)

### Factor Effecting Drug Responses

Rs 0 /-

Time in Hours: 0

[Join](#)

### Absorption

Rs 0 /-

Time in Hours: 0

[Join](#)

### Distribution

Rs 0 /-

Time in Hours: 0

[Join](#)

### Metabolism

Rs 0 /-

Time in Hours: 0

[Join](#)

### Elimination

Rs 0 /-

Time in Hours: 0

[Join](#)

### Target proteins

Rs 0 /-

Time in Hours: 0

[Join](#)

### Downstream messengers

Rs 0 /-

Time in Hours: 0

[Join](#)

### Phase I Metabolism

Rs 0 /-

Time in Hours: 0

[Join](#)

### Phase II Metabolism

Rs 0 /-

Time in Hours: 0

[Join](#)

### Insertions / Deletions

Rs 0 /-

Time in Hours: 0

[Join](#)

### Copy Number Polymorphisms

Rs 0 /-

Time in Hours: 0

[Join](#)

### Alleles, Haplotype, Haplotype Profile, Allele Frequency

Rs 0 /-

Time in Hours: 0

[Join](#)

### SNP Profile

Rs 0 /-

Time in Hours: 0

[Join](#)

### Outside Genes

Rs 0 /-

Time in Hours: 0

[Join](#)

### In the Gene Coding Sequence

Rs 0 /-

Time in Hours: 0

[Join](#)

### In Promoter Region

Rs 0 /-

Time in Hours: 0

[Join](#)

### In the mRNA 3'-untranslated region

Rs 0 /-

Time in Hours: 0

[Join](#)

### Population Pharmacogenomics

Rs 0 /-

Time in Hours: 0

[Join](#)

### SNP Microarrays

Rs 0 /-

Time in Hours: 0

[Join](#)

### SNP Datatypes & Databases

Rs 0 /-

Time in Hours: 0

[Join](#)

### Various SNP Research Works reported world wide

Rs 0 /-

Time in Hours: 0

[Join](#)

### Main Objectives of Pharmacogenomics

Rs 0 /-

Time in Hours: 0

[Join](#)

### Bioinformatics Tools for Pharmacogenomics Studies

Rs 0 /-

Time in Hours: 0

[Join](#)

### Various Drugs under Pharmacogenomics Studies World Wide

Rs 0 /-

Time in Hours: 0

[Join](#)

### Selection of Specific Drug & Disease for Pharmacogenomics Study

Rs 0 /-

Time in Hours: 0

[Join](#)

### Download SNP Database

Rs 0 /-

Time in Hours: 0

[Join](#)

### SNP Identification

Rs 0 /-

Time in Hours: 0

[Join](#)

### Allele Frequencies

Rs 0 /-

Time in Hours: 0

[Join](#)

### Genotype Frequencies

Rs 0 /-

Time in Hours: 0

[Join](#)

### Hardy-Weinberg Equilibrium

Rs 0 /-

Time in Hours: 0

[Join](#)

### SNP Association with Response

Rs 0 /-

Time in Hours: 0

[Join](#)

### Interactions between SNPs and Covariant

Rs 0 /-

Time in Hours: 0

[Join](#)

### Linkage Disequilibrium

Rs 0 /-

Time in Hours: 0



[Join](#)

### Haplotype Frequency Estimation

Rs 0 /-

Time in Hours: 0

[Join](#)

### Haplotype associated with Response

Rs 0 /-

Time in Hours: 0

[Join](#)

### Interactions with Halpotype and Covariant

Rs 0 /-

Time in Hours: 0

[Join](#)

### Cytochrome P450 -CYP450-

Rs 0 /-

Time in Hours: 0

[Join](#)