



Institut für Immunologie und Genetik Kaiserslautern, 67613 Kaiserslautern Postf. 2565 / 67655 Kaiserslautern, Pfaffplatz 10

Einsender:

Patientendaten:

Genotypische Resistenzbestimmung – HIV

Material: 3 ml EDTA-Blut (bei VL ≤ 1500 cop/ml bitte 10 ml EDTA-Blut !)

Patientendaten:

CD4-Zellzahl: _____ Viruslast: _____

Klinische Einstufung:

- | | |
|---|--|
| <input type="checkbox"/> therapienaiv | <input type="checkbox"/> compliant |
| <input type="checkbox"/> Therapieversager | <input type="checkbox"/> non-compliant |

Therapiehistorie, kumulativ (alle antiretroviralen Medikamente bisher):

NRTI/NtRTI	NNRTI	PI	Entryinh.
<input type="checkbox"/> AZT (Retrovir [®])	<input type="checkbox"/> EFV (Sustiva [®])	<input type="checkbox"/> APV/FPV (Agen. [®] ;Telzir [®])	<input type="checkbox"/> ENF (Fuzeon [®])
<input type="checkbox"/> DDI (Videx [®])	<input type="checkbox"/> DLV (Rescriptor [®])	<input type="checkbox"/> IDV (Crixivan [®])	<input type="checkbox"/> MVC (Celsentri [®])
<input type="checkbox"/> D4T (Zerit [®])	<input type="checkbox"/> NVP (Viramune [®])	<input type="checkbox"/> NFV (Viracept [®])	
<input type="checkbox"/> ABC (Ziagen [®])	<input type="checkbox"/> ETR (Intelligence [®])	<input type="checkbox"/> SQV (Invirase [®])	Integraseinh.
<input type="checkbox"/> 3TC (Epivir [®])	<input type="checkbox"/> RPV (Edurant [®])	<input type="checkbox"/> LPV (Kaletra [®])	<input type="checkbox"/> RAL (Isentress [®])
<input type="checkbox"/> Tenofovir (DF/AF)		<input type="checkbox"/> ATV (Reyataz [®])	<input type="checkbox"/> EVG (Best. Genvoya [®])
<input type="checkbox"/> FTC (Emtriva [®])		<input type="checkbox"/> TPV (Aptivus [®])	<input type="checkbox"/> DTG (Tivicay [®])
<input type="checkbox"/> DDC (Hivid [®])		<input type="checkbox"/> DRV (Prezista [®])	
<input type="checkbox"/> sonstige: _____		<input type="checkbox"/> RTV (Norvir [®])	
		<input type="checkbox"/> rtv (Norvir [®] , "Booster")	

Letzte Therapie vor Genotypisierung

NRTI/NtRTI	NNRTI	PI	Entryinh.
<input type="checkbox"/> AZT (Retrovir [®])	<input type="checkbox"/> EFV (Sustiva [®])	<input type="checkbox"/> APV/FPV (Agen. [®] ;Telzir [®])	<input type="checkbox"/> ENF (Fuzeon [®])
<input type="checkbox"/> DDI (Videx [®])	<input type="checkbox"/> DLV (Rescriptor [®])	<input type="checkbox"/> IDV (Crixivan [®])	<input type="checkbox"/> MVC (Celsentri [®])
<input type="checkbox"/> D4T (Zerit [®])	<input type="checkbox"/> NVP (Viramune [®])	<input type="checkbox"/> NFV (Viracept [®])	
<input type="checkbox"/> ABC (Ziagen [®])	<input type="checkbox"/> ETR (Intelligence [®])	<input type="checkbox"/> SQV (Invirase [®])	Integraseinh.
<input type="checkbox"/> 3TC (Epivir [®])	<input type="checkbox"/> RPV (Edurant [®])	<input type="checkbox"/> LPV (Kaletra [®])	<input type="checkbox"/> RAL (Isentress [®])
<input type="checkbox"/> Tenofovir (DF/AF)		<input type="checkbox"/> ATV (Reyataz [®])	<input type="checkbox"/> EVG (Best. Genvoya [®])
<input type="checkbox"/> FTC (Emtriva [®])		<input type="checkbox"/> TPV (Aptivus [®])	<input type="checkbox"/> DTG (Tivicay [®])
<input type="checkbox"/> DDC (Hivid [®])		<input type="checkbox"/> DRV (Prezista [®])	
<input type="checkbox"/> sonstige: _____		<input type="checkbox"/> RTV (Norvir [®])	
		<input type="checkbox"/> rtv (Norvir [®] , "Booster")	

Bestimmung/Vorhersage des Korezeptortropismus (10 ml EDTA-Blut):

- Ausschluss von CXCR4-tropen Viren im Vorfeld eines MVC (Celsentri[®]) Einsatzes

Die Untersuchungsanforderung setzt zur Einstellung der Sequenzierreaktion eine parallele HIV-Viruslastbestimmung voraus.

Entnahmedatum/Uhrzeit: _____ **Unterschrift:** _____