

abdominal sonography:	yes / no	
	actual interval:	monthly every 2 – 3 months every 4 – 6 months every 7 – 12 months rarer than yearly only by complaints other interval
renal sonography:	yes / no	
	actual interval:	monthly every 2 – 3 months every 4 – 6 months every 7 – 12 months rarer than yearly only by complaints other interval
liver sonography:	yes / no	
	actual interval:	monthly every 2 – 3 months every 4 – 6 months every 7 – 12 months rarer than yearly only by complaints other interval
cardiac echo:	yes / no	
	actual interval:	monthly every 2 – 3 months every 4 – 6 months every 7 – 12 months rarer than yearly only by complaints other interval
complete blood count:	yes / no	
	actual interval:	monthly every 2 – 3 months every 4 – 6 months every 7 – 12 months rarer than yearly only by complaints other interval
liver enzymes (ALAT, ASAT, GGT):	yes / no	
	actual interval:	monthly every 2 – 3 months every 4 – 6 months every 7 – 12 months rarer than yearly only by complaints other interval

serum creatinine: yes / no
actual interval: monthly
every 2 – 3 months
every 4 – 6 months
every 7 – 12 months
rarer than yearly
only by complaints
other interval

urinalysis: yes / no
actual interval: monthly
every 2 – 3 months
every 4 – 6 months
every 7 – 12 months
rarer than yearly
only by complaints
other interval

6. Did you conduct the following examinations and did you discontinue them in the process?

pulmonary function test: yes / no
discontinued, because: too high cost
poor evidence
poor consequence
bad cost-benefit ratio
poor compliance of the patients
missing guidelines

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liver sonography: yes / no
discontinued, because: too high cost
poor evidence
poor consequence
bad cost-benefit ratio
poor compliance of the patients
missing guidelines

cardiac echo:	yes / no	
	discontinued, because:	too high cost poor evidence poor consequence bad cost-benefit ratio poor compliance of the patients missing guidelines
complete blood count:	yes / no	
	discontinued, because:	too high cost poor evidence poor consequence bad cost-benefit ratio poor compliance of the patients missing guidelines
liver enzymes (ALAT, ASAT, GGT):	yes / no	
	discontinued, because:	too high cost poor evidence poor consequence bad cost-benefit ratio poor compliance of the patients missing guidelines
serum creatinine:	yes / no	
	discontinued, because:	too high cost poor evidence poor consequence bad cost-benefit ratio poor compliance of the patients missing guidelines
urinanalysis:	yes / no	
	discontinued, because:	too high cost poor evidence poor consequence bad cost-benefit ratio poor compliance of the patients missing guidelines

Privacy:

I agree to be contacted in case of queries.

I wish no further contact. Please delete my address data.