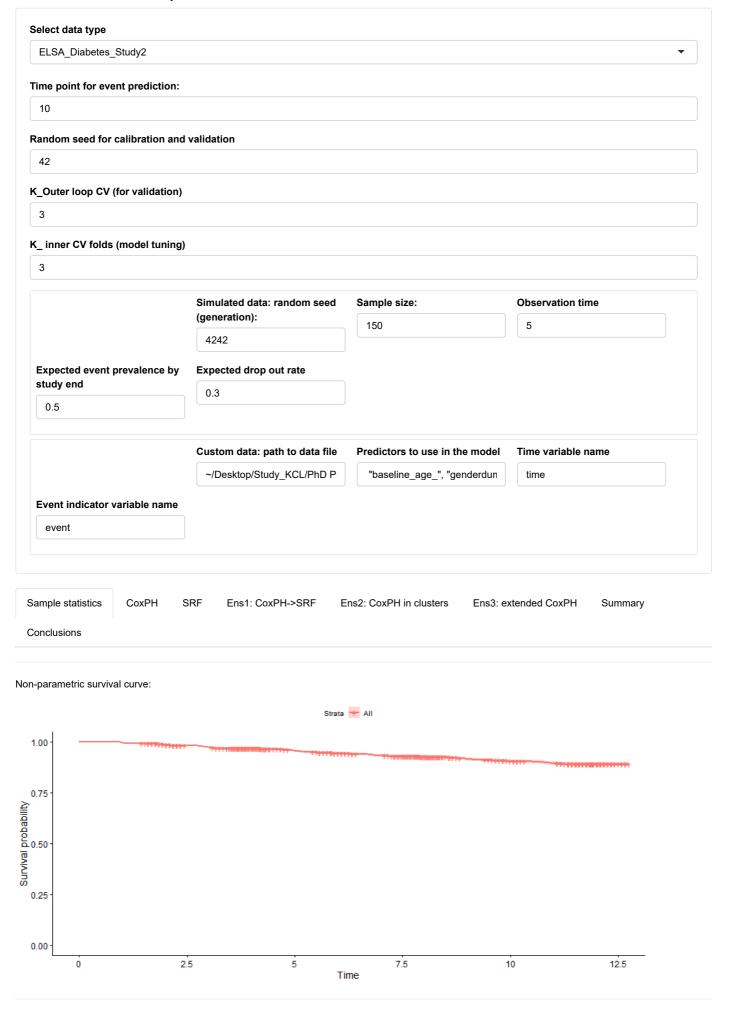
## Simulated examples for the survival ensemble methods



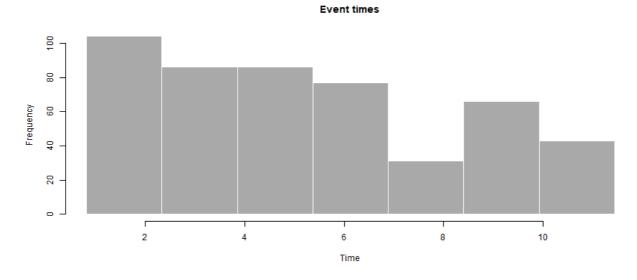
127.0.0.1:6523

## Main statistics:

	value	
data_set_name	ELSA_Diabetes_Study2	
sample_size_N	5968	
time_fixed	10	
time_max	12.75	
time_mean	8.63	
time_mean_event	5.3	
time_mean_censored	8.93	
time_mean_T	7.82	
time_mean_event_T	4.8	
time_mean_censored_T	8.94	
event_%	8.26	
event_before_T_%	7.57	
censored_before_T_%	4.21	

## Data description:

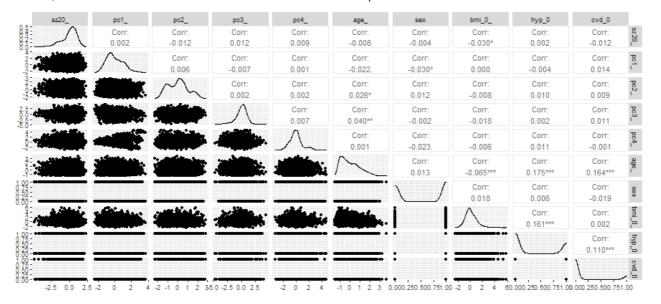
Show 10 v entries										Search	:		
	vars 🖣	n ÷	mean ‡	sd ‡	median 🖣	trimmed ‡	mad ‡	min ‡	max ‡	range 🗦	skew ‡	kurtosis 🖣	se
sz20_	1	5968	0.0007	1.0005	0.2025	0.0942	0.8391	-4.6355	2.2264	6.862	-0.9468	0.9197	0.01
pc1_	2	5968	-0.0038	1.0058	-0.165	-0.0569	1.0256	-2.3717	3.7356	6.1073	0.5148	-0.1176	0.01
pc2_	3	5968	-0.0091	0.9965	0.0209	-0.0425	1.0629	-2.3142	2.8401	5.1543	0.2023	-0.6513	0.012
pc3_	4	5968	0.0105	0.9985	0.1255	0.0772	0.8076	-4.6702	4.3813	9.0515	-0.7137	1.8644	0.012
pc4_	5	5968	0.0017	1.0003	-0.0689	-0.0659	0.7661	-3.2315	4.6694	7.901	0.7001	1.3063	0.012
age_	6	5968	-0.0086	0.9217	-0.1792	-0.0886	0.9884	-1.5	3.5854	5.0854	0.655	-0.3395	0.0119
sex	7	5968	0.5518	0.4974	1	0.5647	0	0	1	1	-0.2082	-1.957	0.006
bmi_0_	8	5968	0.1303	0.9468	0.0003	0.0636	0.8307	-2.4258	5.8308	8.2565	0.9542	2.1931	0.012
hyp_0	9	5968	0.3415	0.4742	0	0.3019	0	0	1	1	0.6684	-1.5535	0.006
cvd_0	10	5968	0.1332	0.3398	0	0.0417	0	0	1	1	2.1583	2.6587	0.004
howing 1	1 to 10 of 1	0 entries	3								Previ	ous 1	Next



Histograms for the first 10 predictors:

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## Simulated examples for the survival ensemble methods



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