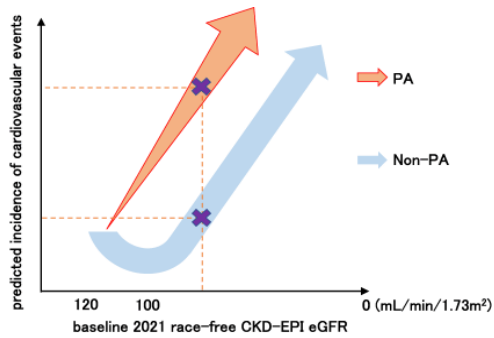


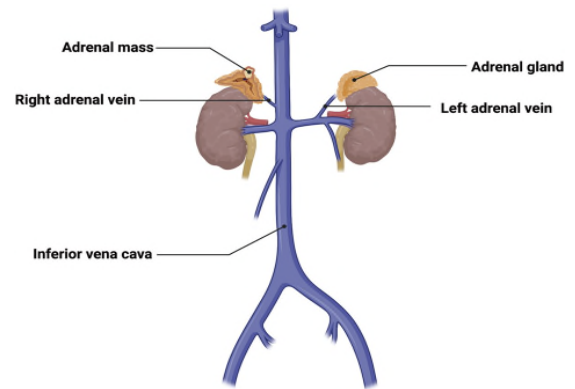
Graphical Abstract Showcase

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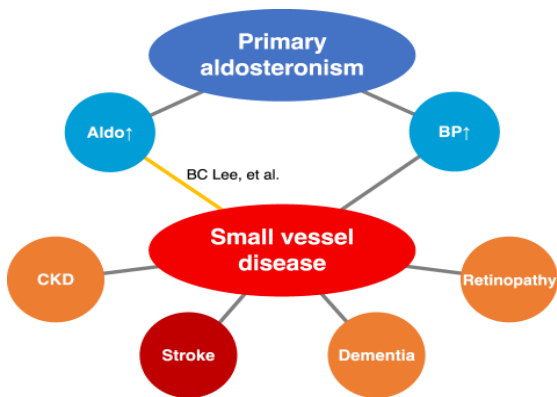


PA patients have early onset of renal impairment, and the smaller the eGFR, the greater the increase in cardiovascular events

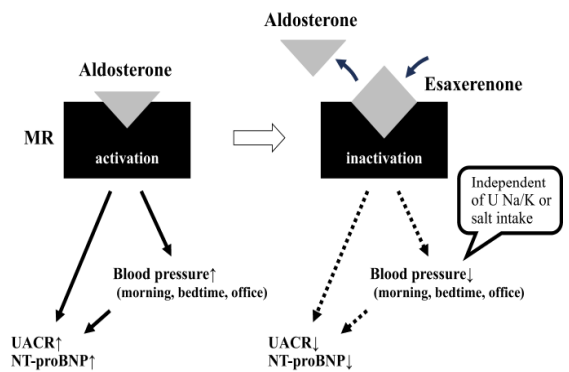
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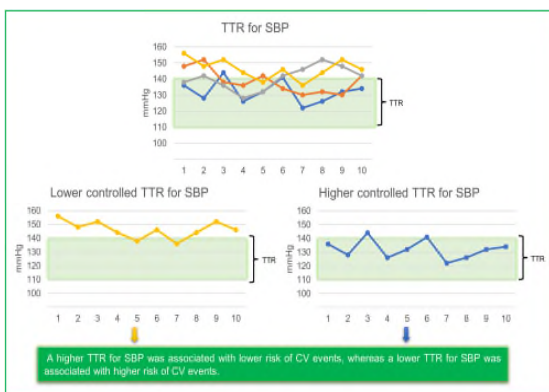


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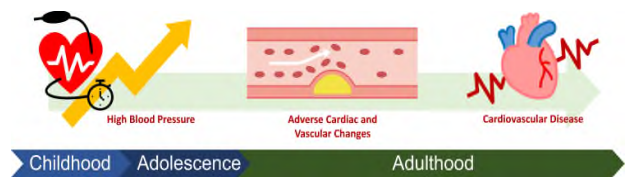


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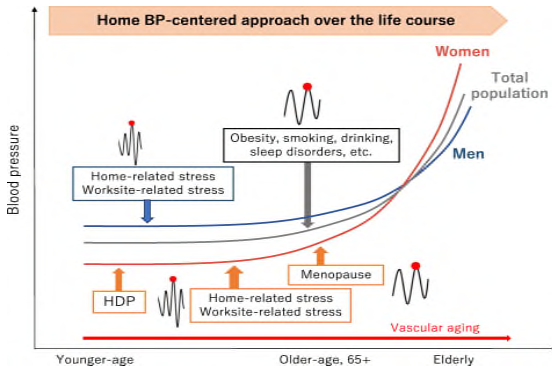
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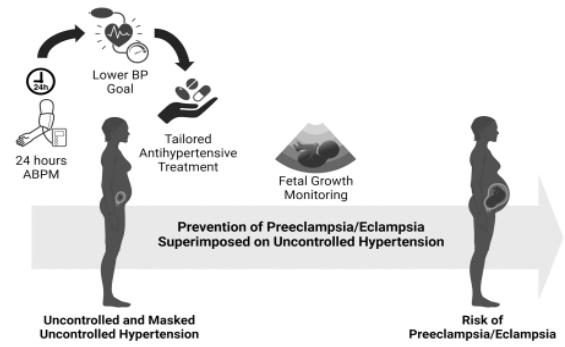
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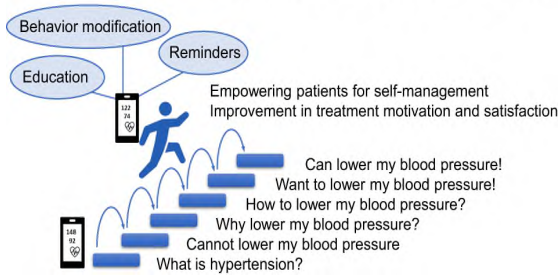


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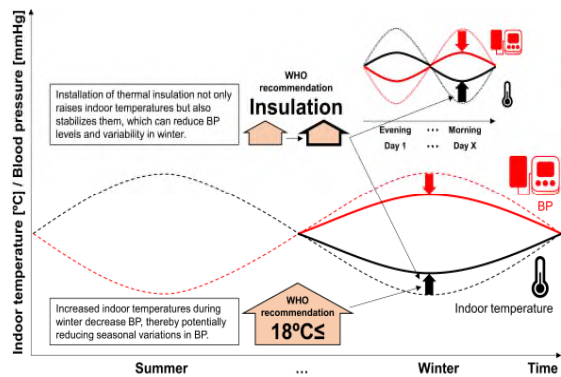


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Climbing self-efficacy ladder in hypertension care



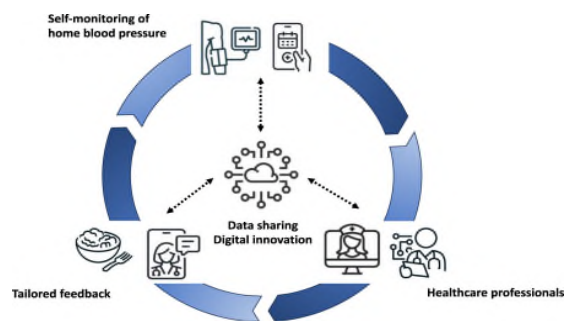
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<https://doi.org/10.1038/s41440-023-01576->

Comparison of three out-of-office blood pressure monitoring methods: ambulatory blood pressure monitoring (ABPM), home blood pressure monitoring (HBPM), and wearable oscillometric wearable blood pressure monitoring (WBPM)

	ABPM	HBPM	WBPM
Wearable (measurement during activity)	✓	N/A	✓
Measurement method	Automatic measurement	Self-measurement	Self-measurement
Situation, posture	Ambulatory	Resting and sitting	Place the device at heart level
Long-term measurement		✓	✓
Short-term BPV	✓	N/A	✓
BPV index	Diurnal BPV Nighttime dipping Morning surge	Day-by-day BPV Seasonal BPV ME difference	Day-by-day BPV Seasonal BPV ME difference Stress-induced BPV
Nighttime measurement	✓	✓ (with specific models)	N/A
Disturbance and restriction	Moderate	Low	Low

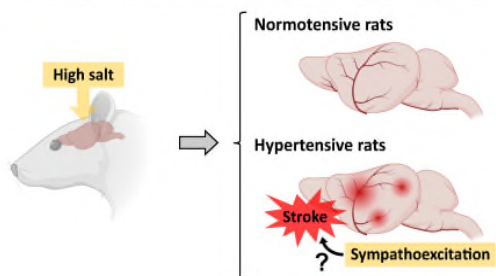


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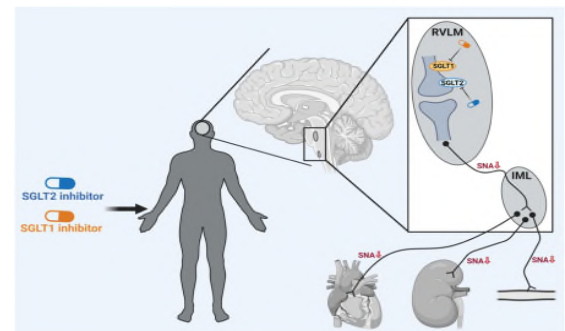
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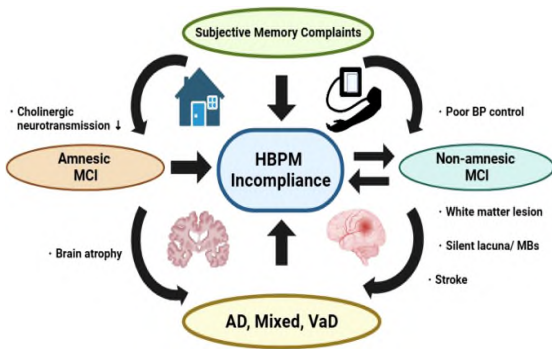
Brain sodium exposure: inducing stroke onset in hypertensive rats



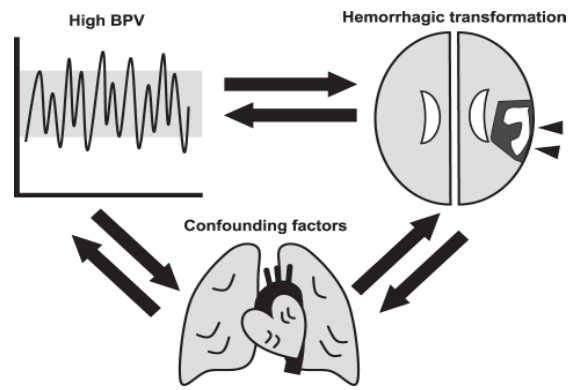
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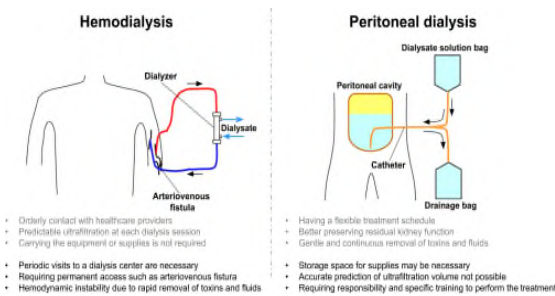
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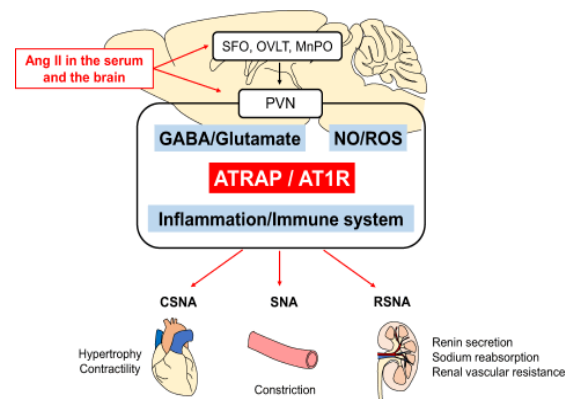
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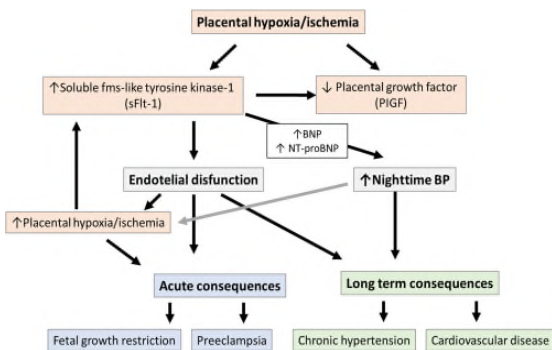


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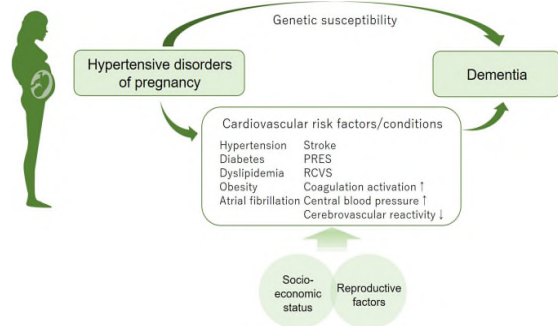


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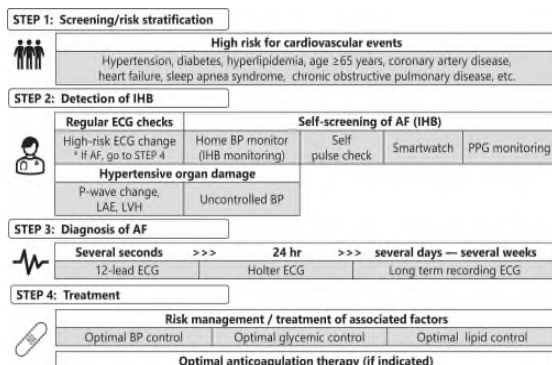


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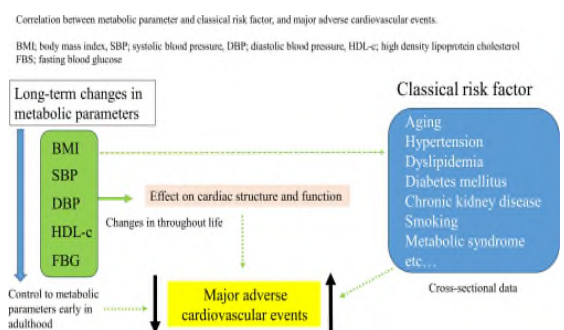


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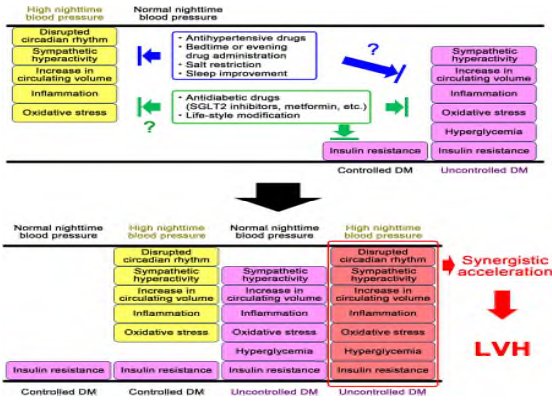
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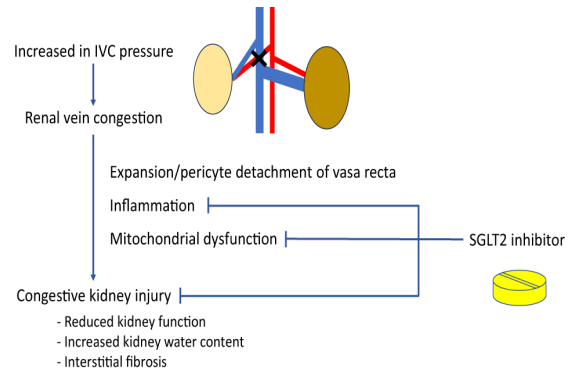
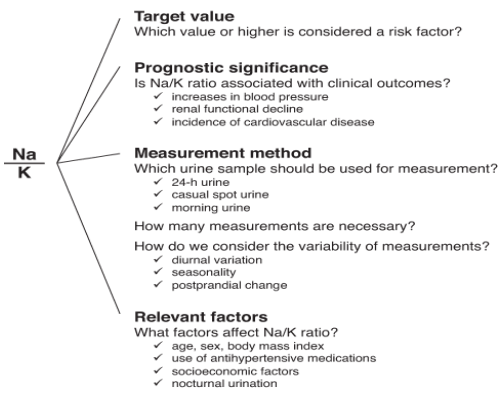


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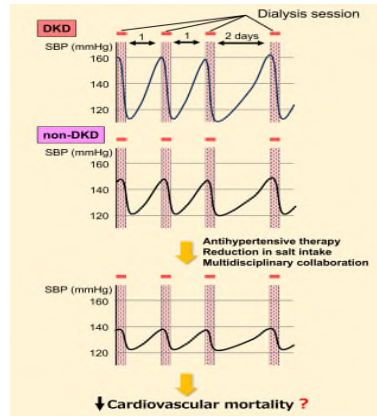
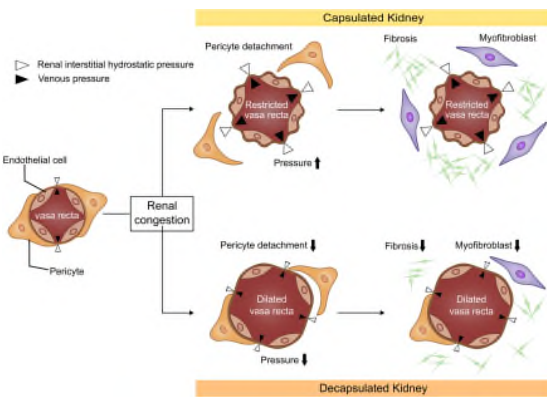
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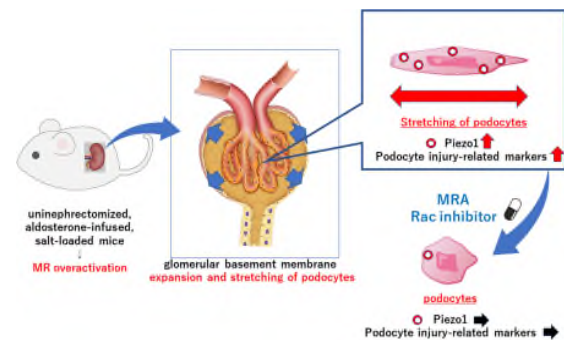
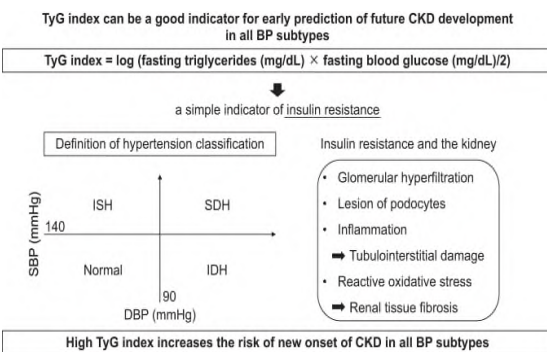
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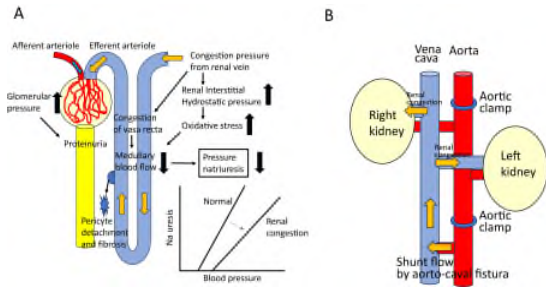
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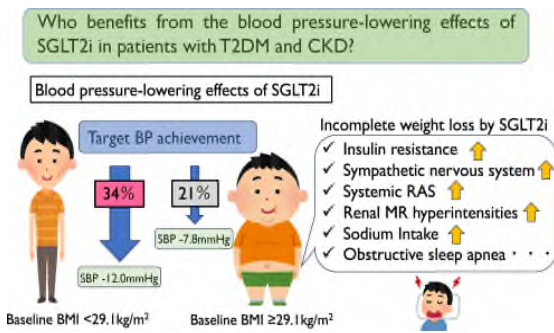
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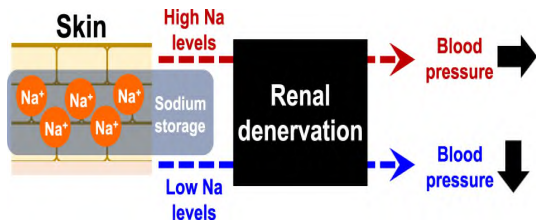
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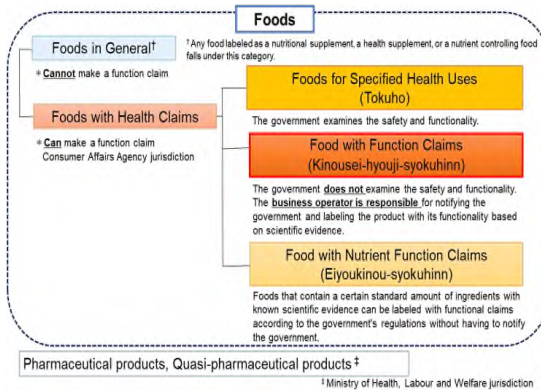
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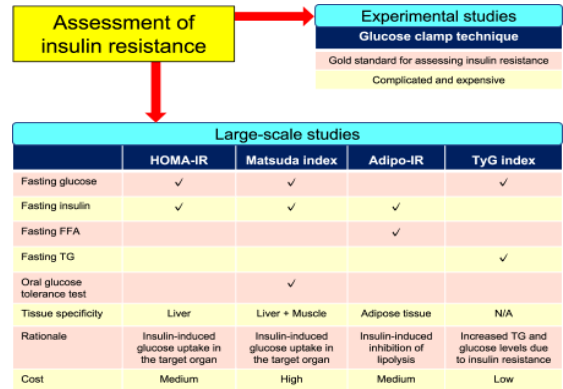


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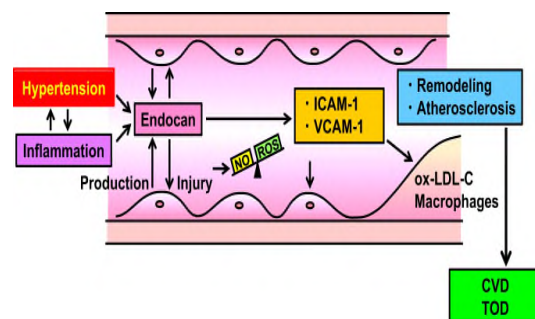
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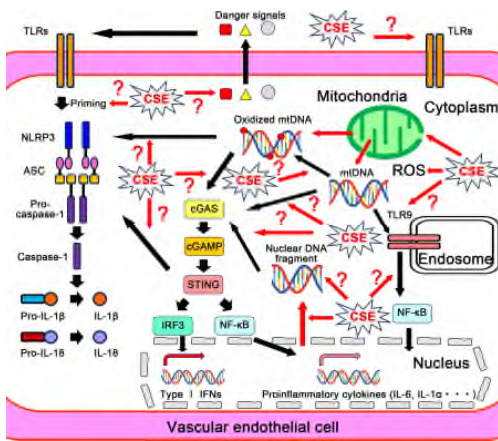
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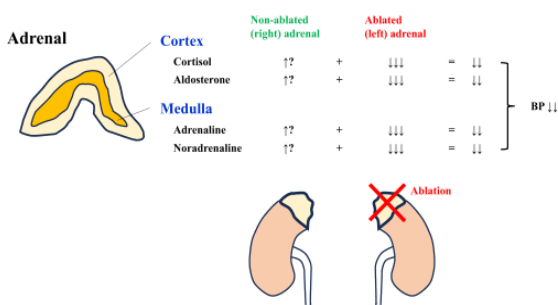


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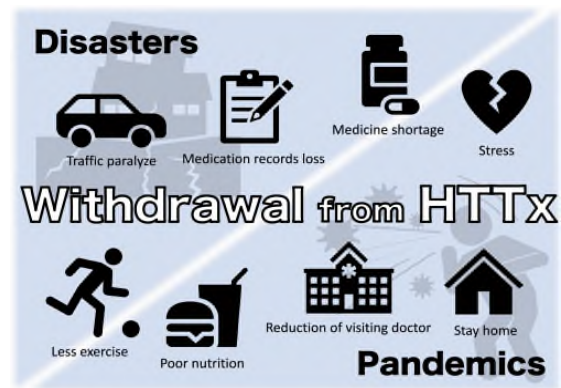


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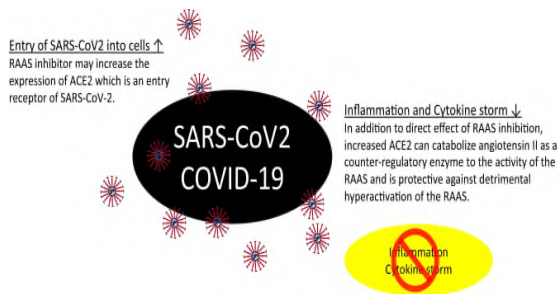
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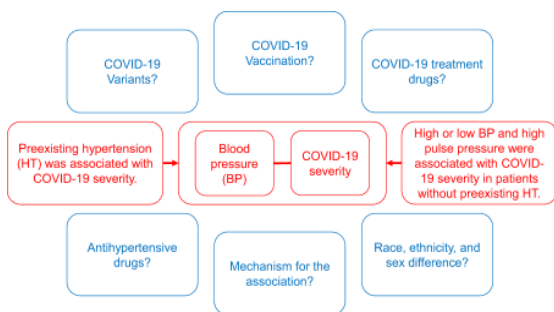
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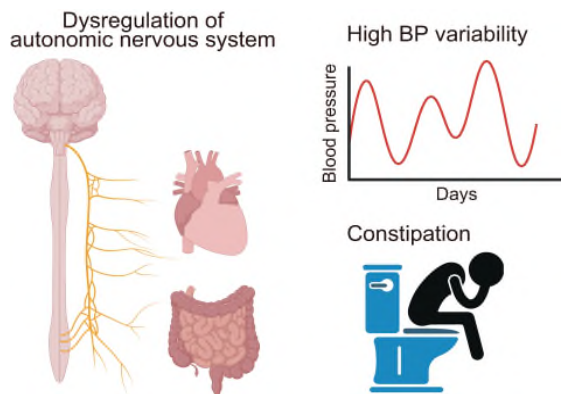
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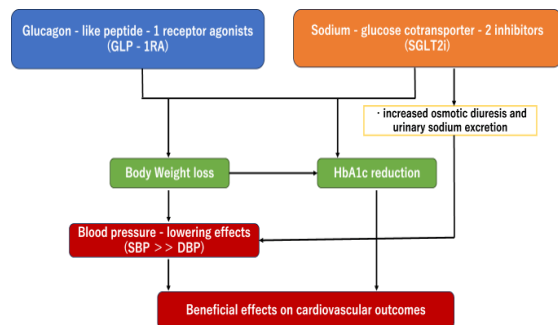
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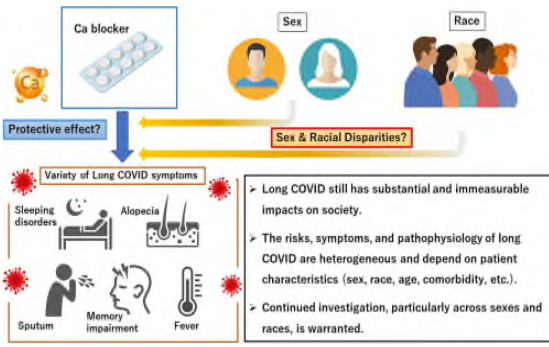
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