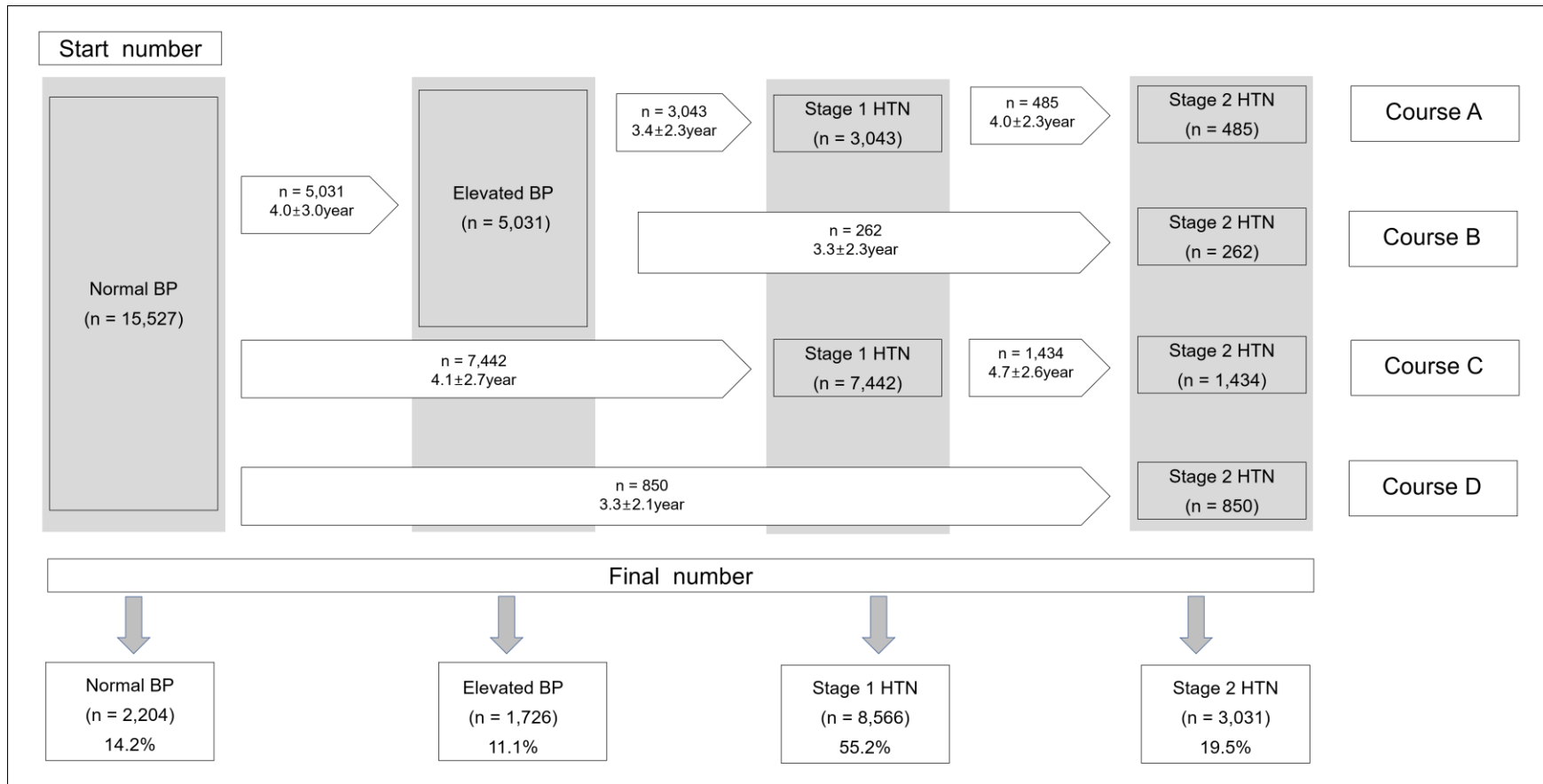
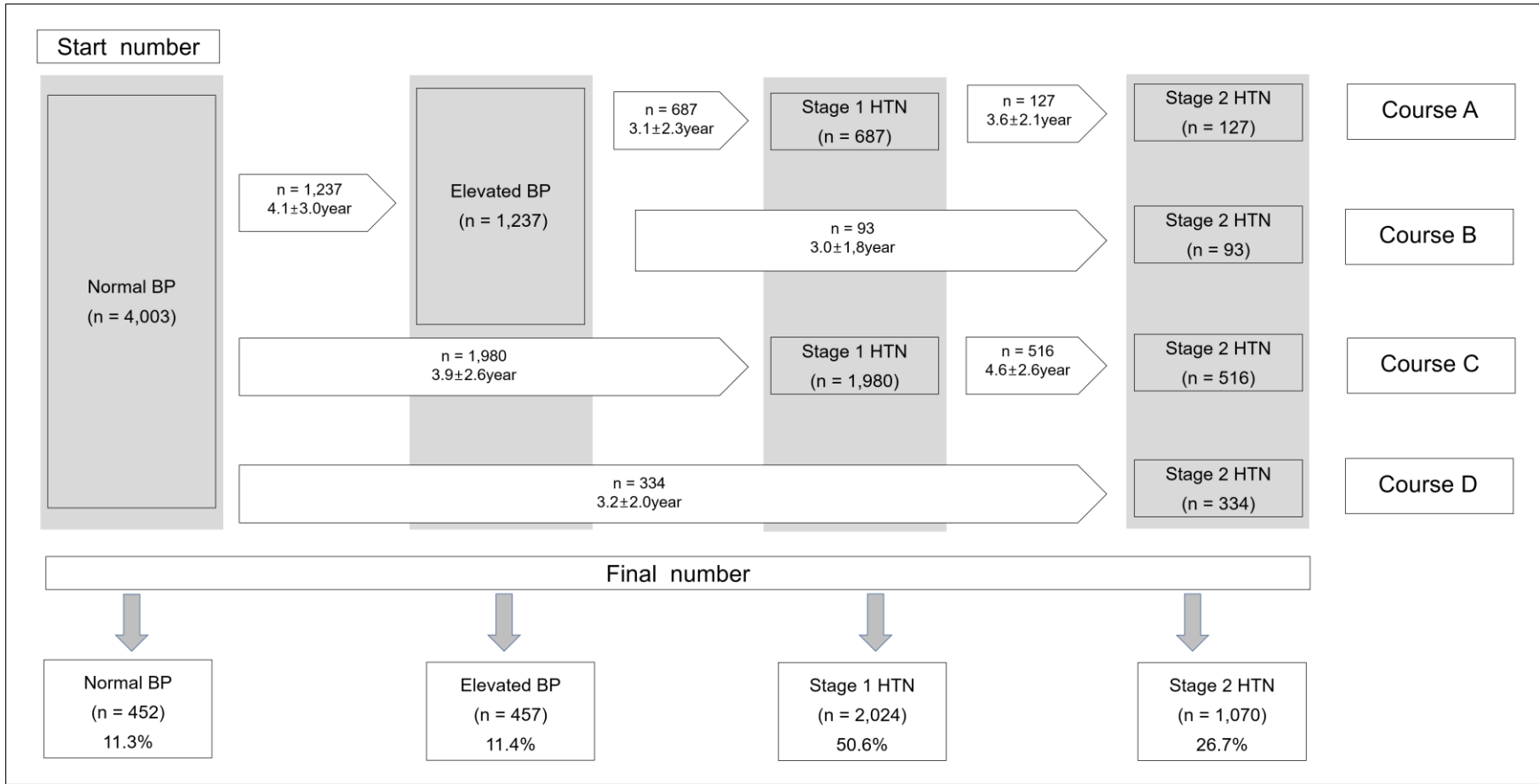


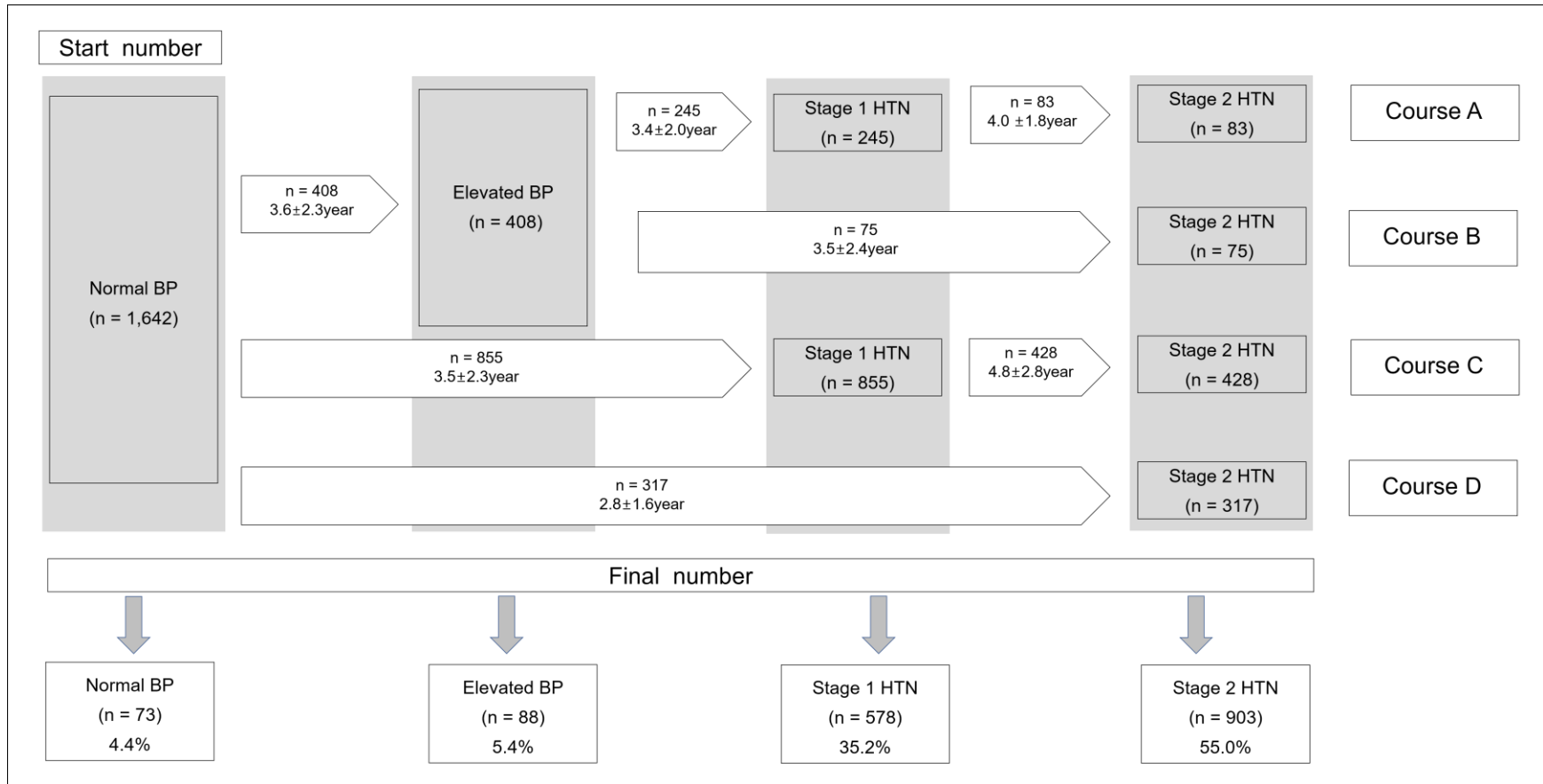
SUPPLEMENTAL MATERIAL



Values are expressed as n, mean ±SD (standard deviation) year. BP = blood pressure, HTN = hypertension (Ages: 40-49)

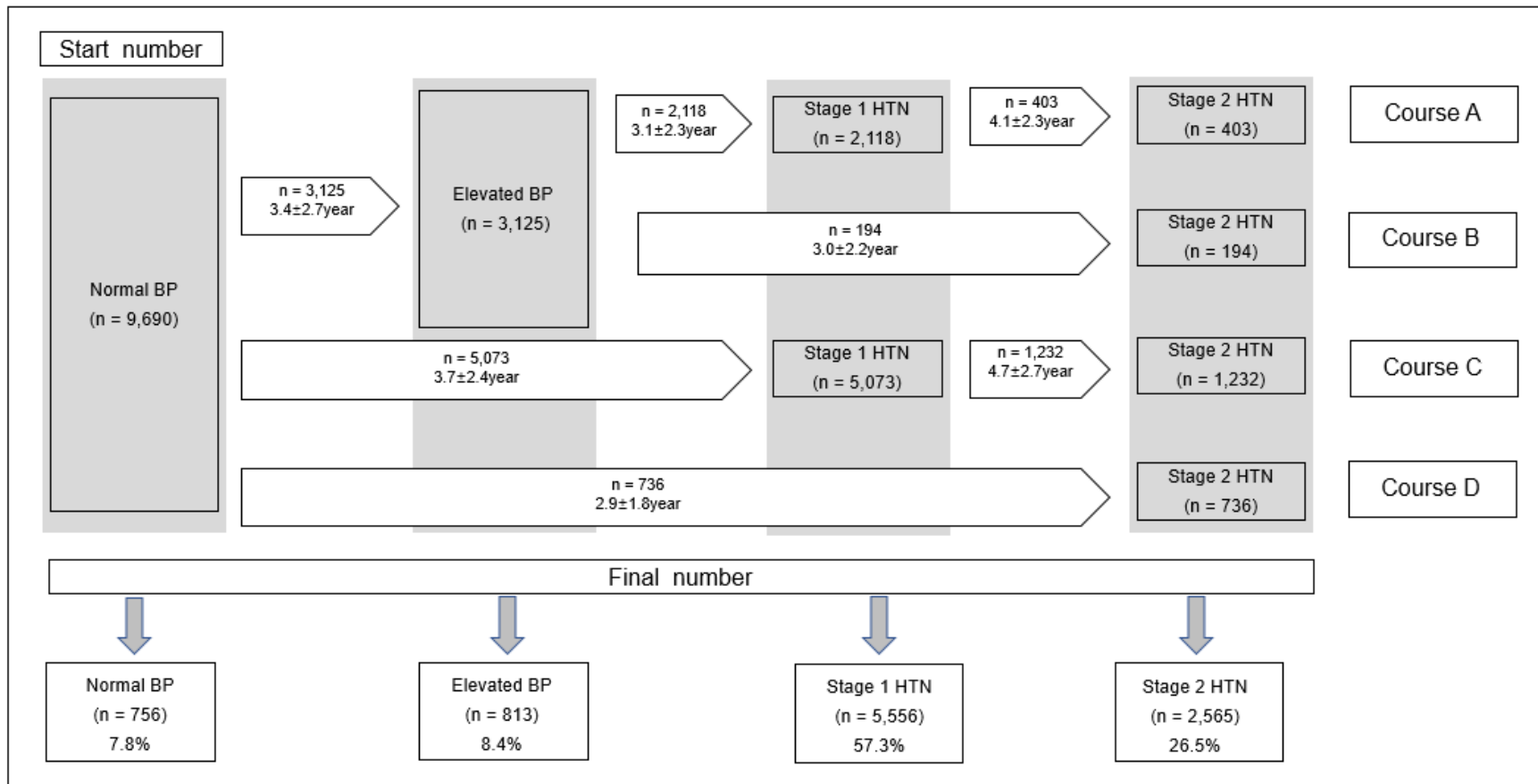


Values are expressed as n, mean ±SD (standard deviation) year. BP = blood pressure, HTN = hypertension (Ages: 50-59)



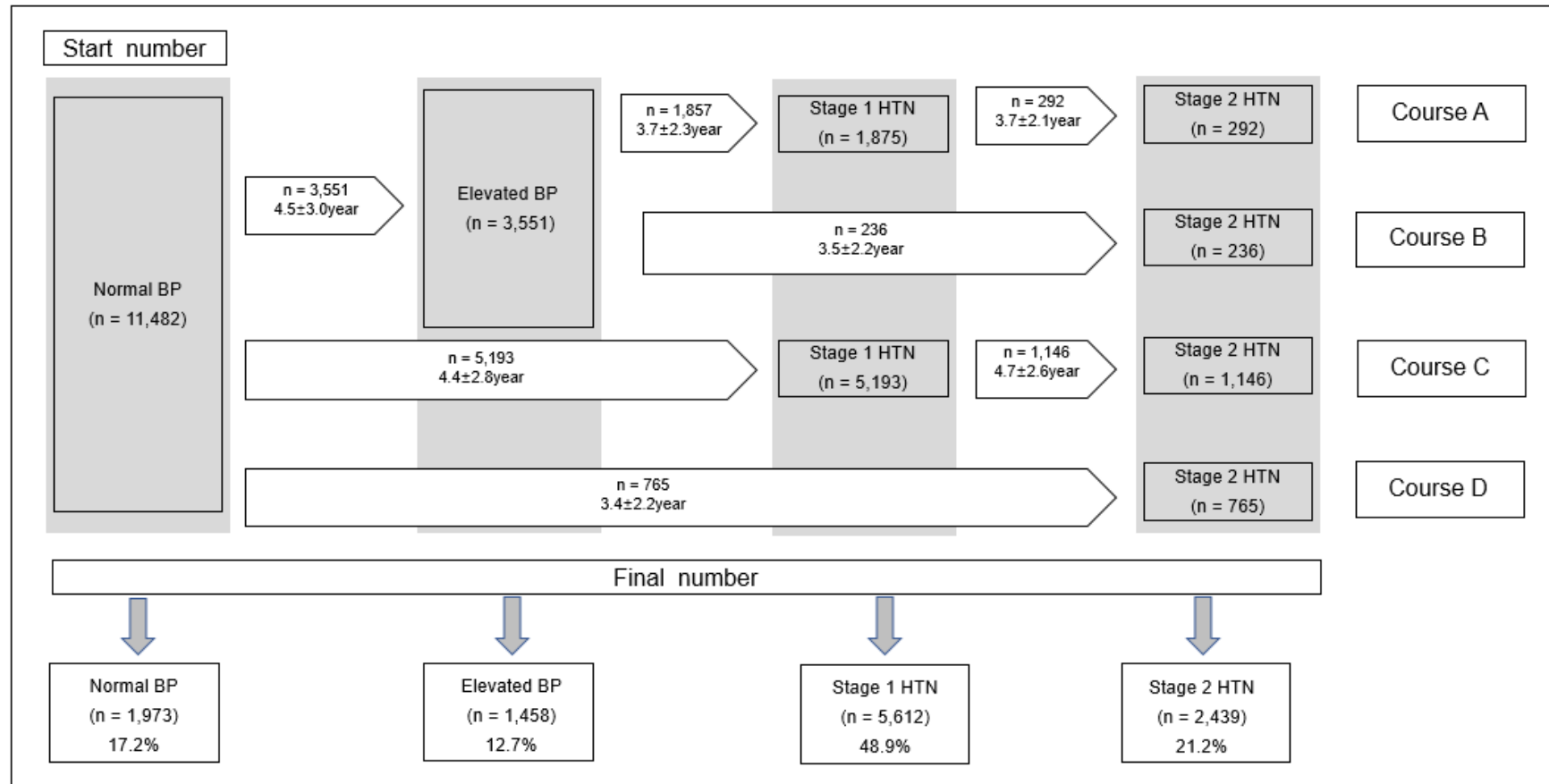
Values are expressed as n, mean \pm SD (standard deviation) year. BP = blood pressure, HTN = hypertension (Ages: 60-79)

Supplemental figure 1. The progression from normal BP to stage2 hypertension (Ages: 40-49/50-59/60-79)



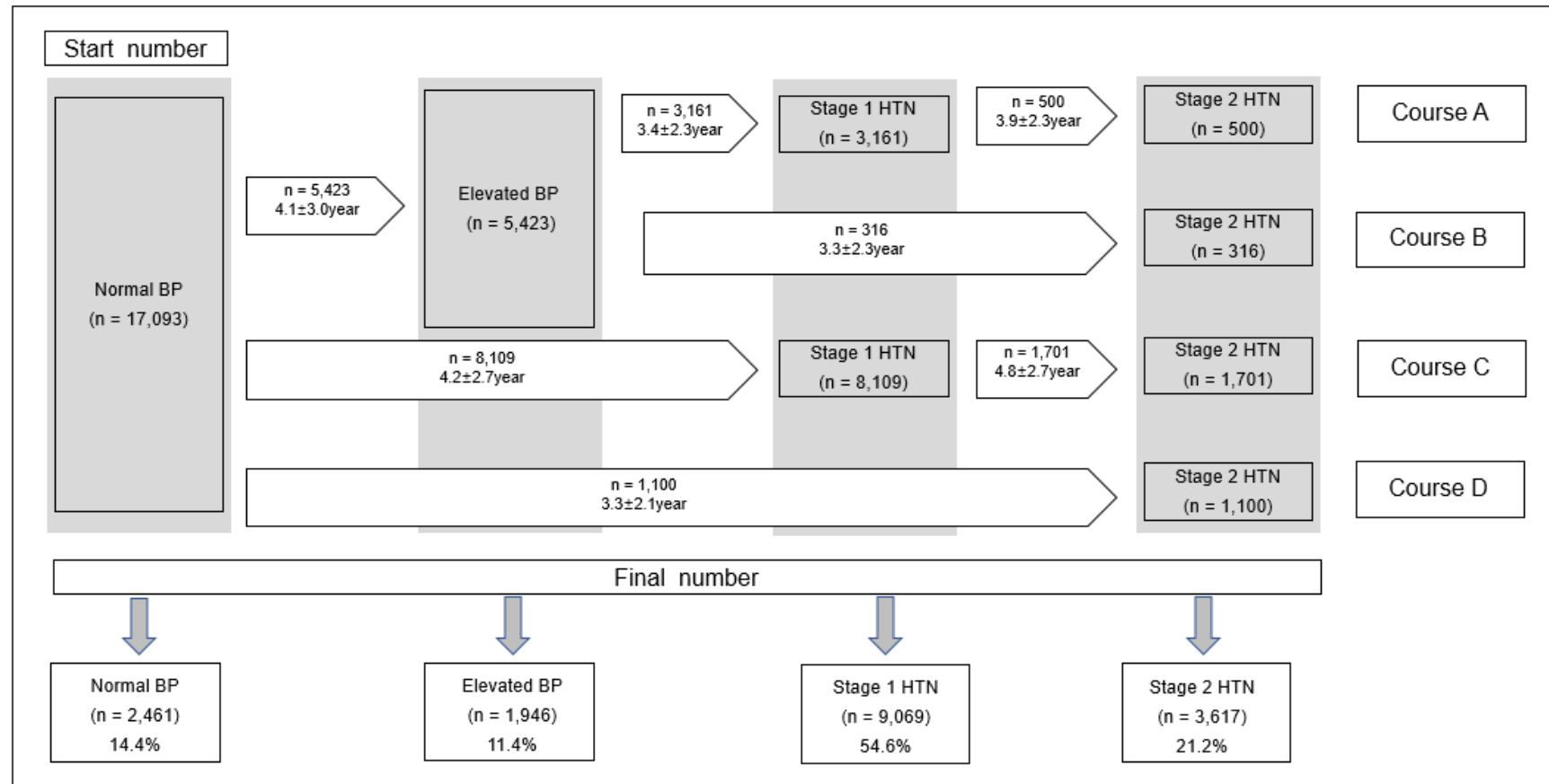
Values are expressed as n, mean \pm SD (standard deviation) year. BP = blood pressure, HTN = hypertension

Supplemental figure 2. The progression from normal BP to stage2 hypertension (Sex: male)



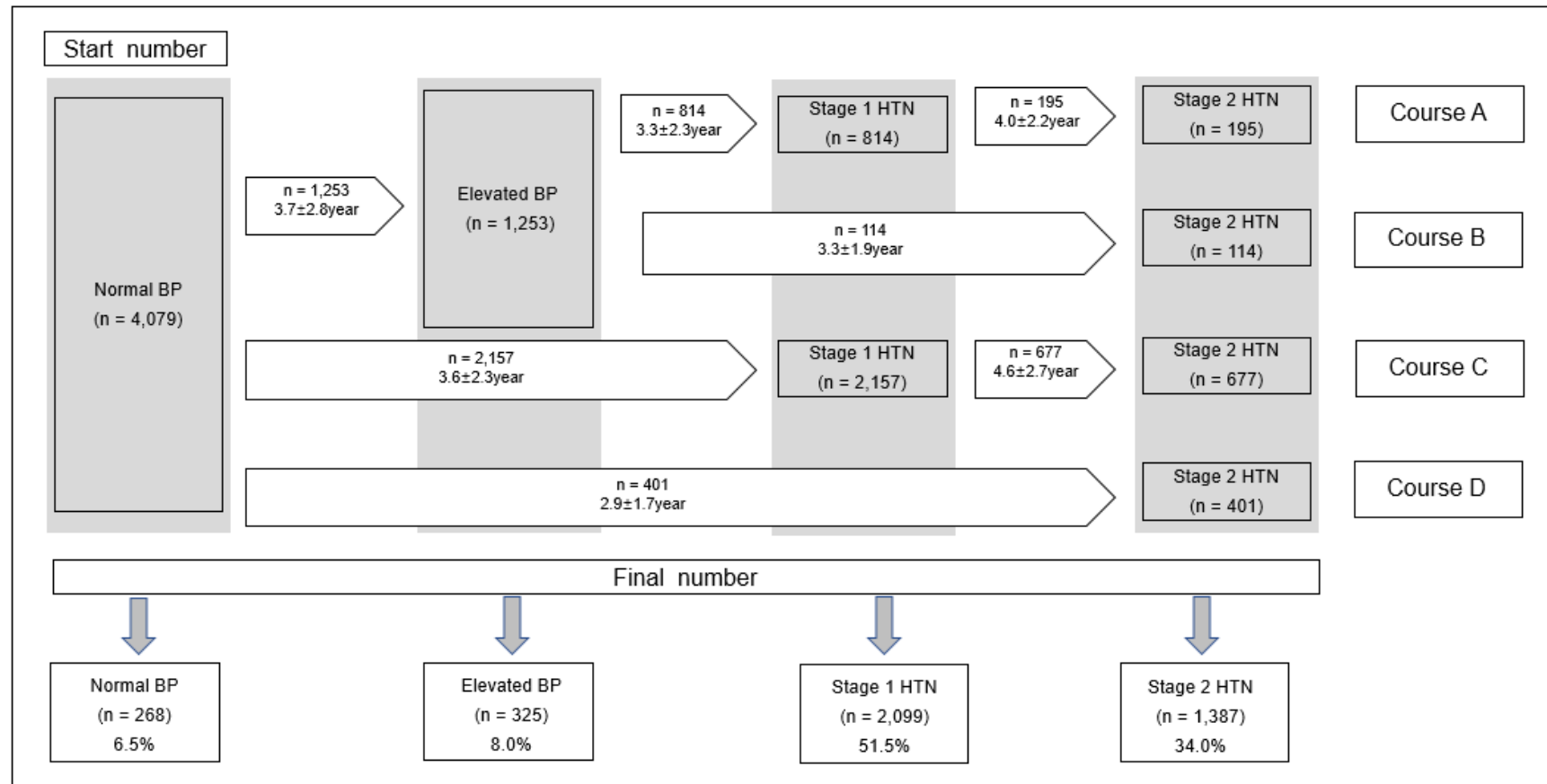
Values are expressed as n, mean \pm SD (standard deviation) year. BP = blood pressure, HTN = hypertension

Supplemental figure 3. The progression from normal BP to stage2 hypertension (Sex: female)



Values are expressed as n, mean \pm SD (standard deviation) year. BP = blood pressure, HTN = hypertension

Supplemental figure 4. The progression from normal BP to stage2 hypertension (BMI<25 kg/m²)



Values are expressed as n, mean ±SD (standard deviation) year. BP = blood pressure, HTN = hypertension

Supplemental figure 5. The progression from normal BP to stage2 hypertension (BMI≥25 kg/m²)