## Bahl&Gaynor

## **2023 IRS Contribution Limits**

Retirement Plans	2022	2023
Limits on Contributions:		
Defined Contributions Plans	\$61,000	\$66,000
Defined Benefit Plans	\$245,000	\$265,000
401(k), 403(b), and most 457 plans	\$20,500	\$22,500
SIMPLE plan elective deferrals	\$14,000	\$15,500
IRA	\$6,000	\$6,500
SEP IRA	\$61,000	\$66,000
Income Phase Outs for ROTH IRA Contributions:		
Singles and Heads of households	\$129,000 to \$144,000	\$138,000 to \$153,000
Married couples filing jointly	\$204,000 to \$214,000	\$218,000 to \$228,000
Catch-Up Contributions (age 50 and older):		
401(k), 403(b), and most 457 plans	\$6,500	\$7,500
SIMPLE plans	\$3,000	\$3,500
IRA	\$1,000	\$1,000
Health Savings Account (HSA)	2022	2023
Individual Coverage Contributions	\$3,650	\$3,850
Family Coverage Contributions	\$7,300	\$7,750
Catch-Up Contributions (age 55 by December 31, 2023): This amount is set by statute and is not subject to cost-of-living adjustments.	\$1,000	\$1,000
Annual Gifting	2022	2023
Individual Annual Gift Exclusion	\$16,000	\$17,000
Married Couples Annual Gift Exclusion	\$32,000	\$34,000
Lifetime Gift Tax Exemption (no federal estate or gift tax)	2022	2023
Individual Federal Estate Tax Exemption	\$12,060,000	\$12,920,000
Married Couples Estate Tax Exemption	\$24,120,000	\$25,840,000
Social Security	2022	2023
Social security taxable wage base	\$147,000	\$160,200
Maximum earnings for individuals under full retirement age before Social Security benefits withheld	\$19,560	\$21,240
Maximum monthly Social Security benefit at social security full retirement age	\$3,345	\$3,627

## If you'd like to learn about Bahl & Gaynor's time tested philosophy of long-term dividend growth stock ownership, go to our website: bahl-gaynor.com

This is not considered tax advice. Please consult your tax advisor with any tax questions. If you have questions regarding how these limits affect your portfolio, please contact your Bahl and Gaynor Portfolio Manager. All information above was sourced from the Internal Revenue Service.