

## DEPENDENT ELIGIBILITY DOCUMENTATION

Review the table below to assist with the required and acceptable documentation needed to verify each dependent's eligibility. All required documents MUST include a date, your name, and the name of the dependent being verified.

RELATIONSHIP TYPE	REQUIRED DOCUMENTATION
Spouse	A copy of your government issued marriage certificate AND one of the following financial documents:  - A copy of the first page of the most recent federal or state income tax return form confirming dependent as your spouse  - A combination of other documentation, including but not limited to a household bill, account statement, or insurance policy listing the name and address of the subscriber and the spouse, or other documents that substantiate the existence of a current marriage. Household bills and account statements older than 60 calendar days are unacceptable.
Domestic Partner	A copy of your Declaration of Domestic Partnership registered with the California Secretary of State or a comparable agency in another jurisdiction AND one of the following financial documents  - A copy of the first page of the most recent federal or state income tax return form confirming dependent as your domestic partner  - A combination of other documentation, including but not limited to a household bill, account statement, or insurance policy listing the name and address of the subscriber and domestic partner, or other documents that substantiate the existence of a current domestic partnership. Household bills and account statements older than 60 calendar days are unacceptable
Children (natural-born, adopted, step, or registered domestic partner's children) up to age 26 (the month in which dependent attains age 26)	A copy of the child's birth certificate or adoption certificate naming you, your spouse, or your domestic partner as the parent of the child. For a stepchild, or domestic partners child, you must also provide documentation of your current relationship to your spouse or domestic partner as requested