

PLANNING PARTNERS

Do you believe in DI and value the need for income protection, but don't have room for DI sales in your practice? If so, what now? Let the experts at Truluma help! **CLIENT INTRODUCTION** Introduce your client to Truluma and one of our DI experts will reach out to them to learn about their income protection goals and will work to design a solution to best fit your client's unique situation **PLAN DESIGN** Truluma will work directly with your client to obtain the necessary details to prepare a comprehensive Disability Income Solution. The information collected from your client may include: > INCOME - earned and unearned APPROVAL AND POLICY DELIVERY > EXISTING COVERAGE - Truluma will explain the Truluma will deliver the details of the approval or inadequacies of Group LTD, if applicable decision and walk your client through the delivery > MEDICAL HISTORY - Truluma will advise your process, including obtaining final signatures and client how medical history can potentially impact DI premium payment options **PLACEMENT** underwriting outcomes Policy will be placed BUDGET - Truluma will discuss budget with your inforce and client to make sure we're meeting all of their needs commissions paid and aligning with their overall financial goals **UNDERWRITING** Truluma will correspond with your client throughout the underwriting process and gather information and **SHOP THE MARKET** documentation as needed, including: Truluma will shop the market to find the best options > arranging phone or online interviews for your client's situation > ordering paramedical exams > gathering financial documentation > setting expectations for your client regarding the **REVIEW OPTIONS** underwriting process Truluma will review the available options with your **APPLICATION SIGNATURE** Once your client has agreed to a plan, Truluma will Client will e-sign the application and then it will be the phone **CONTRACTING/APPOINTMENT**

If you are not appointed with the chosen carrier, Truluma will work with you directly