

**BRIGHTEN A new Era of healing in a new Kingdom  
D Anna Marie Tere  
Catherine Ling**

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qualitative and quantitative research methodologies to deliver deep insights about disease education, treatment selection and emotional drivers of physician-patient behavior. Verilogue is seeking a \_\_\_\_\_ with demonstrated analytical skills to work on a team to conduct dialogue based market research projects.

### **Primary Job Responsibilities**

**Analyze physician-patient dialogue data to answer client-specific research objectives;**  
**Prepare data for analysis** using Verilogue-specific analysis techniques and tools;  
**Manipulate and present data** using spreadsheets;  
**Research** healthcare markets and products for entry into Verilogue's custom database;  
Assist Client Services Directors and Managers in **creating strategic reports and presentations;**  
Build and maintain excellent client relationships through **delivery of superior customer insights;** and,  
Support multiple client projects.

### **Key Competencies**

Ability to conduct research and/or data analytics projects with minimal supervision;  
**Demonstrated analytical and communication skills;**  
Strong proficiency in MS Excel with a working knowledge of a variety of functions and data analysis techniques;  
Solid skills in other MS Office applications (Word, Excel and PowerPoint);  
Close attention to detail and accuracy with the ability to work on multiple projects; and,  
**Familiarity with qualitative and quantitative research principles.**  
Project management skills

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Y-)51\$%\*)54''3)'>)-\$&%'' H\*)!6\* . &0!\$%!MGKaM\K!0M3/-, . \*%\$-!G/(3, #!K/-\* . 1aM3/-, . \*%\$-!\ /1\$-(3!K/-\* . 108!(!-(, /' \* . ; !\*7! #/(3, #- (. /!0\*7, 6(. /!, #(. , !1/(30!>.\$9(. \$3; !6\$, #11\*-+9/%, \$%' !>(, \$/%, !9/1\$-(3!\$%7\* . 9(\$\*%I7\* . ! 1\$(%'\*0, \$-8!(19\$%\$0, . (, \$F/8!(%1!)\$33\$%' !>+ . >\*0/04!

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F8)'<, 5='\*8"'\*I', '8''-5)''/C'#)''- . 5''@/)'\$#B"3\* , %'8)'>, 3\*, 5-'\*8"'\* . -)' , . 5'-, 4\* <'5)''""%>' \*8)'B""\$)%\*-'\*8)D'3''5)'4, 5K'^D'-, /?\$%&'\$%)44\$3\$)%3\$)-'\$%'>, 3. #)%""\*\$, %""%>' B""\$)%\*HB5"3\*\$3)'#"%"&#)%\*C""%">'@D'4, 3. -\$%&', %'\$%\*)//\$&)%\*/D''&&5)&""\$%&'""%>'



, 5\$%)>C'3" . \*\$, . -C'"">'385, %\$3"/D'-8, 5\*1, %'\*\$#)C'"/, 4'<8\$38'''5')S\*5) #)/D'\$#B, 5'''%\*\*\*, '\$%\*)5%''(L)'<8)%''5D\$%&'\*, '5)'38\*8) #'44)3\*?) /D'<\$'8'#"5=) \*\$%&'3, BDK'

^)%\$&'"" . -)51\$%\*)54''3)'>)-\$&%)5'5)B5)-)%\*-'""B)54)3\*'8''5#,%D', 4'#D'@"3=&5, . %>'\$%' a\$%&. \$-\$3-'"">'?\$. "/''5\*K'a''%&. "&)C'\$3, %, &5''B8DC'""%>'?\$. "/>)-\$&%A<8\$38'\$%3/. >)-' 4, 5#C'/'D, . \*C'3, /, 5C'""\$#''\*\$, %E'. %\$\*) '\*, '3, #.#. %\$3''\*)'8)'5. /)-'"">'4. %3\*\$, %-', 4'-, 4\*<'5)' ?\$''\*8)' . -)5'5%\*)54''3)K'Y-)51\$%\*)54''3)'>)-\$&%)5'Z''5)>WB, , /-'\$>C'9g, , >')-\$&%C'<8)%'\$0-' >, %) '<)/C'@)3, #)-'\$%?-\$@/)K'I\*0-', %/D'<8)%'\$0-'>, %) 'B, , 5/D'\*8''\*')%, \*\$3)'\$K:'U5''#)>' ""%, \*8)5'<"DC'&, , >')-\$&%'\$-' . 33)--4. /'3, #.#. %\$3''\*\$, %K'P8)%'\*8''\*3, #.#. %\$3''\*\$, %' @5)'-'>, <%C'B), B/)'%, \*\$3)K''

G-'''' . -)51\$%\*)54''3)'>)-\$&%)5C'I'' #C'\$%''''-)%-)'C'""\$%\*)5B5)\*)5K'I'8)/B', . 5'. -)5-'5%\*)5''3'' <\$'8'3, #B/)S''/&, 5\$\*8#-'"">'@''3=)%>'#''38\$%)5D'\*85, . &8''''''55''D', 4'@. \*\*, %'3/\$3--'"">' \*)S\*'5%B. \*-K'I'8)%''\*')'8)', . \*B. \*, 4', . 5'-D-\*)#']''''?'- \*3, /)3\*\$, %, 4'B''\$%)%''>'""'1''%>' , B\*\$#L)'\$\*4, 5'3, %- . #B\*\$, %K''

P8)%'\$\*3, #)-'\*, '3, %- . #B\*\$, %C'-'5. 3\*. 5\$%&'\*)S''''%>'\$%4, 5#''\*\$, %, %''B''&)'\$-'""''5'' 4, 5#''\*8''\*0-'&'5%)5)'>'#. 38'#, 5)''''\*)%\$%, %'-%3)'\*8)''>'?)%\*', 4\*8)'1%\*)5%)K'ND)1\*5''3=\$%&' -\*. >\$)-B)54, 5#)'>', ?)5'\*8)'/''-\*>)'3''>)'8)/B'. -'. %>)'5-'"">'8, <'B), B/)'5)'>'<8''\*0-' B5)-)%\*)>', %''''-35))%C'<8)5)'\*8)D'4, 3. -'8)\$5''''\*)%\$%, %C'""%>'8, <'8)D'-3''%4, 5'3/. )-'\*8''\* <\$//)'>'\*8) #'\*, '<8''\*8)D'-)=K'I'>, %0\*'8'?)'8)'/ . S. 5D', 4''--\$%&'\*8)' . -)5'<8''\*8)D05)' /, , =\$%&'4, 5R'?)5D\*8\$%&'\$-B5)-)%\*)>'""', %3)C'""%>'\$\*0-'''@, . \*8''5%)--\$%&'?\$. "/>)-\$&%', ' 3, #.#. %\$3''\*)'\*, '\*8)' . -)5'<8)5)'\*, ''33, #B/\$-8\*8)\$5'&, "/-K'

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! "#/./!\$0!0\*!9+ -#!, \*!) /!0(\$1!) \*+, !6\* . &!\$%! , #/!, /-#%\*3\*'; !0/-, \* .8!) +, !A!, #\$\$%&! , #(!\*%/\*!7!, #/!) /0, ! . /0\*+ . -/0!, #(!, !A!-(%!)>\*\$%!, !; \*+, \*6(. 10!, \*! /1+-(, /!; \*+ . 0/37!\$7!; \*+!6(%!, \*!1\$' !1//>/.!\$0!, #/! 6/)0\$, /!\*7!W#. \$0, \*>#/. ![#\$>>OB!6664Z\*+0; Z\$%' +\$0,4- \*94!

! YO!A!/@>3(\$%/1!) \*F/!\$%! , #/!A!0/-, \$\*%!\*7!, #S0!. /0\*+ . -/8!A!>3(!(!)\$, !6\$, #!, #/!F\*6/30!\$%! , #S0!(-. \*%; 9! P!0+ -#!, #(!, !M!-(%!)0, (%1!7\* . !/\$, #/ . !a!) \* , #!M1+-(, \$\*%!(%1!M%, . /> . /% /+ . 0#>4!!!

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8&8)5')>. 3"\*\$, %'">#%\$- \*5"\* , 5- ""\*. %\$?)5-\$\*\$)- ""%>3, //)&)- '\*8"%\*8)5)''5)'B5, 4)--, 5-c'  
<, 5=%&'\$%'>#-\$-\$, %-', 44\$3)-c'\$%-\*\$\*. \*\$, %"/'5)-) "538c'5)&\$- \*5"50-', 44\$3)-c'-\*. >)%\*''33, . %\*-c'  
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B8, %)' , 5'\$%'#D', 44\$3)K'W, '#. 38', 4'8, <'l'''BB5, "38'\*8)-)'\$%\*)5"3\*\$, %-\$-\*85, . &8'3, %3)B\*-'  
""%>H, 5'- \*5""&\$)-'l'/)"5%)>'\$%'#D'3, %?)5-""\$, %""%"/D-\$- '3/'-- '\$%'&5">' -38, , /K'W, #) \*8\$%&  
45, #'\*8""\*3/"-- '\*8""\*5)"/D'-\*. 3='<\$\*8'#) '\$-\*8)'B5"3\*\$3)', 4'\$%\*)55. B\*\$%&'\$%\*. 5%1""=\$%&K'  
Q), B/)0-'- \*D/)-'5)/'")>\*, '\*8\$- '3""%@)' )\$\*8)5'8\$&8/D'\$%?, /?)>', 5'8\$&8/D'3, %-\$>)5""\*)K'G'  
8\$&8/D'\$%?, /?)>'B"5\*\$3\$B""\*# "D'&\$?)''"/, \*, 4', 5"/'4))>@"3='>. 5\$%&'""3, %?)5-""\$, %c'""%>  
\*8\$-#' "D'@)-))%'" - ""%\$%\*)55. B\*\$, %\*, '\*8)', \*8)5'\$%\*)5/, 3. \*, 5c'>)B)%>\$%&', %'8\$-', 5'8)5'  
3, %?)5- ""\$, %"/- \*D/)K'I'\*8\$%='\*8""\*%)5)"/D'-B) "=\$%&'#D'3, %?)5- ""\$, %"/- \*D/)'3""%@)'  
>)-35\$@>"" -'8\$&8/D'\$%?, /?)>R'8, <?)?)5c'l'5)"/\$L)'\*8""\*8\$-#' "D'B)58"B'-)) #'""&&5)--\$?)'\*, '  
-, #), %) <8, -) - \*D/)'3""%@)'>)4\$%)>"" -'8\$&8/D'3, %-\$>)5""\*)K'F8)5)4, 5)c'\$%'#D'\$%\*)5"3\*\$, %-'  
<\$\*8'B5, -B)3\*\$?)'-\*. >)%\*-''%>""BB/\$3""%\*-c'\*8\$-\$-'>)4\$%\$\*)/D'-, #) \*8\$%&'l'""# '3, &%\$L ""%\*', 4K

&)\*'-'\*\$-4'3\*\$, %', . \*, 4'4\$%>\$%&'\*8)'5\$&8\*'#"\*38'4, 5'B), B/)C'&\$?%&'\*8) #'""J, @'""%>'""%)<' , BB, 5\*. %\$Dc'""%>'9-)//\$%& ; '\*8) #' , % '\*8)', BB, 5\*. %\$D'<8)%'I'>)3\$>)'I'<'%"\*\* , '8\$5)'\*8) #K''

l'=%<'4,5'3)5\*"\$\*8"\*l'<"%\*)>\*', '@)'\$%@. -\$%)--'4,5'#D-)/4k'F8)', %/D': . )-\$, %'<"-'  
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#D'/\$4)0-'B""-\$, %-'""%>'4"? , 5\$\*)'8, @@(\$)-K''W, 'l'4)/\*\$'\$<"-'\*\$#)'\* , '&\$?)'#D-)/4""'38"%3)\* , '& ,'  
4, 5\$\*""-'""'3"5))5K'+. 55)%\*/DC'l'""#'-\*\$/'\$%\*8)'B5, 3)--', 4'@. \$/ >\$%&'#D'?\$>), 'B5, >. 3\*\$, %'  
3, #B""DC'""%>'8"?)%0\*J. #B)>'\$%\* , '\$\*4. //'\$\*#)'D)\*K''W, 'l'<, 5='45, #'m1`'4, 5""/'"5&)'  
3, %- . /\*\$%&'4\$5#'\$%\*8)'>)4)%-)'\$%>. -\*5DK''l'&)\*'8, #)C'3, , ='>%%%)5C'5)/"S'4, 5""<8\$/)K''F8)%'  
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l'8"?)'@))%>, \$%&' , %)' , 5'\*<, 'B5, J)3\*-'B)5'<))=\* , '@. \$/ >'#D'B, 5\*4, /\$, K''l'\*\$-'S\*5)#)/D'  
>\$4\$3. /'C'@. \*\$\*\*8\$-<, 5=\$-'%)3)--"5D\*', 'B5)B""5)'4, 5\*8)'>"D'\*8""\*l'3""%J. #B'\$%\* , '#D', <%'  
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