	C Mg g	
n		
n	_, n g l	1
n g nn	n g g	l g
gglgglg n		
g	Study Coordinator, nl g g	g
nng Qg		
n		
n g		
n Ig	n	_
l fft r	_	n
l Ig	n	
l I n g g		n n
n fft n n		n
lg Inggr	In gg nr	nnng
n , nl g	g g n l l	6
nl g Ig gg g	g g n I/I	ogg g g
gn		
9		
l n n	n	
nn M		
nggn,		
In g Q Q		
l n g Q	l gnn	g g
l nn nn n	l n	
n g l	gn nl gn	
n n l	n ggnn	
C I g n	n g	
nl gn		
n n l n	nl l nl	
C nl n	MM gn	n l
C n nn	nn I	
n n Roggglgnl		
Rogg g Ig n I	n	
R n l l		
	n	l n
	l n n	n
<u> </u>		,
	l g	gg
q	. 5	<i>39</i>

```
Ιn
              n
              n n l
   1
         nnn n
  <u>M I n</u>
      n
    nlgn
InQQ
                     g g n
    nl nn MMng
      g
  M fft n ng gnnnn nn M
M<u>lgn</u>
n Ign n gg
                    g I g n
                                  g n
 n gg In
g n
                    Inn gg nn I n
         n n
                                 n
 1
  - 1
                        1 1
  n l
    - 1
nnggnn Innlg fft n
nng gnng
Ign Rg nn
Iggn Rg nn
Innnnn
gnn nl nnnn
ng n
n n g gnn l
                    nlll ng
                  n
nl nnnn
nn Qngn
Innnnnnnn
                                   n n n
                    n
    n g l nn nl
g l n n
l n gnn n
              n n
                                    n n
 n gnn
               n
                   n l
                                    n
    n Ig
                    l g
                          og l n
                               l n
               n n n
     n
   gg I ngn n I n n I g I n gnn n n n I
                                   n n
```

```
M
          gn n
                              n I n
 n g
  gn n Rg n n n g n g M n n g l l n l g l R n
  gn
                                   n
                           n MM
                                   n n n
                           Q g
     n n ng Q n
                  Ιn
                         \begin{bmatrix} I & n \\ g & n & n & Ig \end{bmatrix}
n g gnn n g
        n n
                        - 1
                              g
       n n
       n n g
I nIn n n
n n n n n
                               n ng
                       l n
  n
                                   gn n
  n
                g
                   gg
       n ggn ng
       n
              n I gg
lnn
                                             n
 ng IIgg
EFFICACY RESULTS
g gg n n

n n n l nn lg l

n l l g gg nl l l nn gg

n l l l lg n n n lg l

l l n n l n n n m g

ng n n l l l

n n n g n l l l

l n n g g n
                        n I I I g
 II I n
                                     n
 n I
                      n M
                                    n
                      n n
         n
 n Ig
M fft nggnnnn nn M
n fft n I I n Ig
                         nn g g
 n nggnnnn nnM nn gg n
fftn Ig n n
n fft n I g n
                  ggn ∫n
  M n
                              nn og n n
                            gn
  l n
           n
```

```
g n M n
nggg
nnnggnl
                             l n
                       gg n
 g nn
 g n l n n n l n n g n g
                              Ιg
             \begin{matrix} & & & & g \\ Q & Q & & \end{matrix} \right]^n
 n nn nn
n n
nl g n
                               R
                       l g
           n n ng
I n Ig I
                               n
 n
<u>n</u>
                              nl g
SAFETY RESULTS
nnnnnggnl
     l n
              g n
                                     n
nn n n ng nn g
nlg n gg n lg
             ngnngng II nn
ggn Ignnn
g I g
```